



STAATSKOERANT
VAN DIE REPUBLIEK VAN SUID-AFRIKA
REPUBLIC OF SOUTH AFRICA
GOVERNMENT GAZETTE



REGULASIEKOERANT No. 3693

REGULATION GAZETTE No. 3693

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GOEWERMENSKENNISGEWING**DEPARTEMENT VAN GESONDHEID EN WELSYN**

No. R. 725

13 April 1984

WET OP VOEDINGSMIDDELS, SKOONHEIDSMIDDELS EN ONTSMETTINGSMIDDELS, 1972 (WET 54 VAN 1972)

REGULASIES BETREFFENDE DIE ETIKETTERING EN ADVERTERING VAN VOEDINGSMIDDELS, SKOONHEIDSMIDDELS EN ONTSMETTINGSMIDDELS EN BYKOMSTIGE SAKKE

Die Departement van Gesondheid en Welsyn is voornemens om by die Minister aan te beveel dat die regulasies in die Bylae hiervan uitgevaardig word kragtens artikel 15 van die Wet op Voedingsmiddels, Skoonheidsmiddels en Ontsmettingsmiddels, 1972 (Wet 54 van 1972).

Belanghebbende persone word versoek om binne drie maande na die datum van publikasie van hierdie kennisgewing gemotiveerde kommentaar of vertoë in verband met die voorgestelde regulasies aan die Direkteur-generaal van Gesondheid en Welsyn, Privaatsak X63, Pretoria, 0001, te stuur vir aandag van die Direkteur van Verbruiksgoedere.

BYLAE**1. WOORDOMSKRYWING**

In hierdie regulasies beteken "die Wet" die Wet op Voedingsmiddels, Skoonheidsmiddels en Ontsmettingsmiddels, 1972 (Wet 54 van 1972), en het 'n uitdrukking waarvan 'n betekenis in die Wet toegeken is, daardie betekenis, en tensy dit uit die samehang anders blyk beteken—

"aanbevole daaglikse dieettoelae (ADT)" die hoeveelheid in Aanhangsel 6 aangedui;

"aanspraak", met betrekking tot 'n voedingsmiddel of 'n voedselaanvulling, enige voorstelling wat verklaar, voorgee of impliseer dat sodanige voedingsmiddel of voedselaanvulling besondere eienskappe met betrekking tot sy oorsprong, voedingseienskappe, aard, prosesering, samestelling of enige ander eienskap besit;

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GOVERNMENT NOTICE**DEPARTMENT OF HEALTH AND WELFARE**

No. R. 725

13 April 1984

FOODSTUFFS, COSMETICS AND DISINFECTANTS ACT, 1972 (ACT 54 OF 1972)

REGULATIONS GOVERNING THE LABELLING AND ADVERTISING OF FOODSTUFFS, COSMETICS AND DISINFECTANTS AND INCIDENTAL MATTERS

The Department of Health and Welfare intends to recommend to the Minister that the regulations set out in the Schedule hereto be promulgated in terms of section 15 of the Foodstuffs, Cosmetics and Disinfectants Act, 1972 (Act 54 of 1972).

Interested persons are invited to submit any substantiated comments on the proposed regulations, or any representations they may wish to make in regard thereto, to the Director-General of Health and Welfare, Private Bag X63, Pretoria, 0001 (for attention: Director of Consumer Goods), within three months of the date of publication of this notice.

SCHEDULE**1. DEFINITIONS**

In these regulations "the Act" means the Foodstuffs, Cosmetics and Disinfectants Act, 1972 (Act 54 of 1972), and any expression to which a meaning has been assigned in the Act shall bear such meaning and, unless inconsistent with the context—

"address", in the case of South African produced foodstuffs, cosmetics and disinfectants, means the full residential address where an article is manufactured, packed or sold but does not include a Post Office Box or Private Bag number and, in the case of imported foodstuffs, cosmetics and disinfectants, means the place of origin;

"alcoholic strength by mass" and 'alcoholic strength by volume' have the meanings assigned thereto by the Wine, Other Fermented Beverages and Spirits Act, 1957 (Act 25 of 1957);

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“adres”, in die geval van Suid-Afrikaans geproduseerde voedingsmiddels, skoonheidsmiddels en ontsmettingsmiddels die volle woonadres waar ’n artikel vervaardig, verpak of verkoop word maar sluit dit nie ’n posbus- of privaatsaknommer in nie, en beteken dit, in die geval van ingevoerde voedingsmiddels, skoonheidsmiddels en ontsmettingsmiddels, die plek van herkoms;

“alkoholiese sterkte volgens massa” en “alkoholiese sterkte volgens volume” dieselfde as die betekenis daaraan toegeken in die Wet op Wyn, Ander Gegiste Drank en Spirituallieë, 1957 (Wet 25 van 1957);

“banketgebak” ’n gaargemaakte voedingsmiddel gereed vir verbruik sonder verdere voorbereiding behalwe opwarming, waarvan gemaalde graan, rysmiddels en natuurlike versoeters kenmerkende bestanddele is, hetsy met of sonder geurmiddels, veroorloofde voedseladditiewe, eetbare vette en olies, eiers, melk, neute, sjokolade en vrugte;

“bereide maal” ’n kombinasie van twee of meer verskillende voedingsmiddels wat geskik is vir verbruik as ’n volledige maal en wat sonder verdere bereiding gereed vir verbruik is;

“bestanddeel” enige stof, met inbegrip van voedseladditiewe en die bestanddele van ’n saamgestelde bestanddeel wat by die vervaardiging of bereiding van ’n voedingsmiddel gebruik word en in die finale produk teenwoordig is, alhoewel in ’n veranderde vorm;

“deursigtige pakket”, met betrekking tot ’n produk, ’n pakket met ’n heeltemal deursigtige oppervlak wat gelyk is aan minstens 36 % van die totale oppervlakte van sodanige pakket, waarop geen drukwerk of kunswerk of ontwerp van enige aard verskyn nie en waardeur genoeg van die inhoud duidelik sigbaar is en geïdentifiseer kan word om geen twyfel te laat omtrent die aard van die produk nie;

“dieet” ’n voorgeskrewe voedseltoelae, gemodifiseer betreffende soort en/of hoeveelheid om aan spesifieke behoeftes vir ’n besondere gesondheidstoestand te voldoen;

“eetbare afval”, met betrekking tot slagdiere, uitgesonderd pluimvee, bloed, bloedplasma, harsings, beespote, diafragma, derms (worsderm), kop, niere, buiknet, pankreas, harslag [slukderm, lugpyp, longe, hart, hartsak, verwante limfkliere, pilare van die diafragma en lewer, (sonder die galblaas)], huid swoerd en vel, milt, stert, timus, tong, pens, pote en uier (in die geval van ’n koei of ’n vers), en natuurlik bindmiddel; en met betrekking tot pluimvee, pote en pluimveeafval (die hart en die skoon en gestroopte hoendermaag en die lewer, uitgesonderd die galblaas), derms, kop en pote;

“essensiële nutriënte” die nutriënte wat noodsaaklik is vir die instandhouding van normale metabolismiese funksies wat nie binne die menslike liggaam gesintetiseer word nie en wat derhalwe uit eksogene bronne verkry moet word;

“graan” eetbare styselsade soos koring, mielies, rys, gars, korrel, hawer, manna en rog;

“hoofpaneel” die deel van die etiket waar die handelsmerk of handelsnaam van die produk die opvallendste vertoon word en enige ander deel van die etiket waar die handelsmerk of handelsnaam ewe opvallend vertoon word;

“Kleurindeksnommer (K.I.-no.)” die nommer aan ’n kleurstof toegeken in die jongste uitgawe van die Colour Index of The Society of Dyers and Colourists, Engeland;

“kleurstof” ’n natuurlike of sintetiese stof wat ’n kleursel, pigment of ander stof is wat deur ’n proses van sintese of soortgelyke uitvindsel gemaak is of geëkstraheer, geïsoleer of op dergelyke wyse verkry is, met of sonder tussenkomende of finale verandering van identiteit, van ’n plantaardige, dierlike, mineraal- of ander

“artificial sweeteners” means saccharine and cyclamate;

“batch” means the quantity produced at any one time;

“catering establishment” means any establishment, including a vehicle or a fixed or mobile stall, where, in the course of business, food is prepared for direct sale to the consumer for consumption;

“cereal” means edible farinaceous seeds such as wheat, millet, maize, rice, grain, barley, corn, oats and rye;

“chocolate confectionery” means a foodstuff made from the ground, roasted seeds of *Theobroma cacao* from which the shell or husk has been removed, and containing natural sweeteners with or without permitted food additives, flavours, eggs, edible fats or oils, fruit, nuts and spices;

“claim”, in relation to a foodstuff or food supplement, means any representation which states, suggests or implies that such foodstuff or food supplement has particular properties relating to its origin, nutritional qualities, nature, processing, composition or any other quality;

“colourant” means a natural or synthetic material which is a dye, pigment or other substance made by a process of synthesis or similar artifice, or extracted, isolated or otherwise derived, with or without intermediate or final change of identity, from a vegetable, animal, mineral or other source and which, when added or applied to a foodstuff or cosmetic or to the human body, as the case may be, is capable, by itself or through reaction with other substances, of imparting colour thereto; except that “colourant” does not include any material which, according to the regulations, is used or intended to be used solely for a purpose or purposes other than colouring;

“Colour Index Number (C.I. No.)” means the number allotted to a colourant in the latest edition of the Colour Index of The Society of Dyers and Colourists, England;

“contaminant” means any undesirable, impure or decayed substance present in a foodstuff or cosmetic as a result of contamination that occurred during the production (including operations carried out in crop husbandry, animal husbandry and veterinary medicine), manufacture, processing, preparation, treatment, packaging, packing, transport or holding of such foodstuff or cosmetic, or that derived from the environment;

“diet” means a prescribed allowance of food modified in kind and/or quantity to meet specific requirements for a particular state of health;

“edible offal”, in relation to slaughter animals other than poultry, means blood, blood plasma, brain, cow-heels, diaphragm, gut (casings), head, kidneys, omentum, pancreas, pluck (oesophagus, trachea, lung, heart, pericardium, associated lymph nodes, pillars of the diaphragm and liver (excluding the gall-bladder), hide/skin and skin, spleen, tail, thymus, tongue, tripe, trotters and udder (in the case of a cow or heifer), and natural binder; and, in relation to poultry, means feet and giblets (the heart and the clean and stripped gizzard and the liver but excluding the gall-bladder), gut, head and feet;

“essential nutrients” means those nutrients essential for the maintenance of normal metabolic functions which are not synthesised within the human body and must therefore be provided from exogenous sources;

bron afkomstig is en, wanneer bygevoeg by of aangewend op 'n voedingsmiddel of skoonheidsmiddel of die menslike liggaam, na gelang van die geval, in staat is om, op sigself of deur met ander stowwe te reageer, kleur daaraan te verleen; uitgesonderd dat "kleurstof" geen stof insluit wat, volgens die regulasies, gebruik word of veronderstel is om alleenlik gebruik te word vir 'n ander doel of doeleindes as om kleur te verleen nie;

"kontaminant" 'n onwenslike, onsuier of bedorwe stof wat in 'n voedingsmiddel of skoonheidsmiddel teenwoordig is en wat of aldus teenwoordig is as gevolg van kontaminasie wat plaasgevind het tydens die produksie (insluitende prosesse wat in oes- en dierversorging en veeartsenymedisynie uitgevoer word), vervaardiging, prosessering, bereiding, behandeling, verpakking, pak, vervoer of hou van sodanige voedingsmiddel of skoonheidsmiddel, of van die omgewing afkomstig is;

"kunsmatige versoeters" sakkarien en siklamaat;

"letter" ook syfer benede tien;

"likeurwyn" dieselfde as wat dit beteken in die Wet op Wyn, Ander Gegiste Drank en Spirituallieë, 1957 (Wet 25 van 1957);

"lot" die hoeveelheid by 'n enkele geleentheid geproduseer;

"mineraal" 'n ander chemiese element as koolstof, waterstof, suurstof en stikstof wat in die dieet aanwesig moet wees en wat funksies verrig wat onmisbaar is vir lewe, groei en voortplanting;

"naam", met betrekking tot die beskrywing van 'n voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel, 'n woord of woorde wat 'n ware beskrywing is wat akkuraat genoeg is om 'n koper behoorlik in te lig oor die ware aard van die betrokke produk sodat sodanige produk onderskei kan word van produkte waarmee dit verwar sou kon word en wat indien nodig 'n beskrywing van die gebruik van sodanige produk insluit: Met dien verstande dat die naam van 'n voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel uit 'n naam of 'n beskrywing of 'n naam en 'n beskrywing kan bestaan;

"natuurlike versoeter" sukrose, glukose (of deks-trose), fruktose (of vrugtesuiker), maltose, laktose, sorbitol, xilitol, mannitol of aspartame;

"pluimvee" enige hoender, eend, gans, kalkoen, tarentaal, patrys, fisant, duif en die kuikens daarvan en enige ander voël wat die Minister van Landbou by kennisgewing in die *Staatskoerant* tot pluimvee mag verklaar vir die doeleindes van die Wet op Higiëne by Dierslag, Vleis en Dierlike Produkte, 1967 (Wet 87 van 1967);

"porsie", met betrekking tot 'n voedingsmiddel, die massa, volume of getal, na gelang van die geval, wat deur die vervaardiger aanbeveel word as die normale hoeveelheid wat op sigself of as deel van 'n normale maaltyd deur die kategorie van persone vir wie sodanige voedingsmiddel bedoel is (kyk na die tabel, Aanhangsel 6) geneem moet word; welke massa, volume of getal na gelang van die geval, uitgedruk moet word in gram, milliliter, kapsules of tablette;

"sjokoladesuikergoed" 'n voedingsmiddel gemaak van die gemaalde, geroosterde saad van die *Theobroma cacao* waarvan die skil of dop verwyder is, en wat natuurlike versoeters bevat met of sonder veroorloofde voedseladditiewe, eiers, eetbare vette of olies, vrugte, neut, geurmiddels en speserye;

"sonbeskermingsfaktor (SBF)" die verhouding tussen die tyd wat nodig is om eritema deur 'n sonskermpreparaat te veroorsaak en die tyd wat nodig is om dieselfde graad van eritema sonder sodanige sonskermpreparaat te veroorsaak;

"fish" means any vertebrate cold-blooded marine or freshwater animal having gills throughout life and having limbs, if any, modified into fins; and includes molluscs and crustacea;

"flour confectionery" means any cooked foodstuff ready for consumption without further preparation other than reheating and having as its characteristic ingredients ground cereal, leaveners and natural sweeteners, whether with or without flavourants, permitted food additives, edible fats and oils, eggs, milk, chocolate, nuts and fruit;

"food additive" means any substance not normally consumed as a foodstuff by itself and not normally used as a typical ingredient of the foodstuff, concerned whether or not such substance has nutritive value, the intentional addition of which to a foodstuff for a technological (including organoleptic) purpose in the manufacture, processing, preparation, treatment, packaging, packing, transport or holding of such foodstuff results, or may reasonably be expected to result, directly or indirectly, in such substance or the by-products thereof becoming a component of or otherwise affecting the characteristics of such foodstuff; and 'food additive' does not include contaminants or substances added to food for maintaining or improving nutritional qualities;

"food supplement" means an essential nutrient or a combination of essential nutrients intended to complement the total daily intake of such essential nutrients;

"food vending machine" means a mechanical apparatus by means of which foodstuffs are sold;

"ingredient" means any substance, including food additives and the constituents of a compound ingredient, which is used in the manufacture or preparation of a foodstuff and which is present in the final product, albeit in altered form;

"letter" includes digit;

"liquor wine" has the meaning assigned thereto by the Wine, Other Fermented Beverages and Spirits Act, 1957 (Act 25 of 1957);

"main panel" means that part of the label where the brand or trade name of the product is most prominently displayed and any other part of the label where the brand or trade name is displayed with equal prominence;

"meat" means the sound skeletal musculature, excluding the musculature of the lips, snout, scalp and ears, of healthy animals, with or without connective tissue, blood vessels, lymphatic and nerve tissue, bone, fat, cartilage, scraped skin (in the case of pigs) or plucked skin (in the case of poultry) naturally associated with such musculature *in situ* in the dressed carcass and head;

"mineral" means a chemical element other than carbon, hydrogen, oxygen and nitrogen that must be present in the diet and that performs functions vital to life, growth and reproduction;

"name", in relation to the description of a foodstuff, cosmetic or disinfectant, means a word or words giving a true description sufficiently precise to inform a purchaser of the true nature of the product concerned and to enable such product to be distinguished from products with which it could be confused and, if necessary, shall include a description of the use of such product: Provided that the name of a foodstuff, cosmetic or disinfectant may consist of a name or a description or of a name and a description;

“suikergoed” ’n soliede of halfsoliede produk wat op sigself volledig is en sonder verdere voorbereiding geëet kan word en waarvan natuurlike versoeters die kenmerkende bestanddele is, met of sonder die byvoeging van ’n eetbare suiwelproduk, gelatien, eetbare gomme, neute of vrugte; en sluit dit versoete drop en kougom in maar nie suiker, strooi- en versiersuiker, sjokoladesuikergoed, versuikerde soetgebak, enige soort roomys, yslekkers, tafeljellies, tafeljelliepreparate, koeldrankkristalle, koeldrankpreparate, blokmarsepein of skuimpies nie;

“suiwer”, met betrekking tot voedingsmiddels dat geen byvoegings, hetsy van voedseladditiewe of nutriënte tot sodanige voedingsmiddels gemaak is nie, en dat sodanige voedingsmiddels vry is van kontaminante (anaboliese middels, chemiese kunsmis en plaagdoderresidue);

“verkoop in kleinhandel” aan ’n persoon verkoop wat vir ’n ander doel koop as om te herverkoop, maar sluit nie die verkoop aan ’n spysenier vir die doeleindes van sy verversingsbesigheid of aan ’n vervaardiger vir die doeleindes van sy vervaardigingsonderneming in nie; en, wanneer gebruik as ’n selfstandige naamwoord het die uitdrukking “verkoop in kleinhandel” ’n ooreenstemmende betekenis;

“veroorloof” veroorloof kragtens die Wet;

“veroorloofde kunsmatige versoeter” die nie-voedsame versoeter sakkarien en sy kalsium- en natriumsoute en die kalsium- en natriumsoute van siklamienzuur;

“veroorloofde natuurlike versoeter”—

(i) enige oplosbare koolhidraatversoeter (suiker), met inbegrip van sukrose, glukose (of dekstrose), fruktose, maltose en laktose; en

(ii) die nie-koolhidraatversoeters sorbitol, xilitol, mannitol en aspartame;

“verversingslokaal” enige oprigting, met inbegrip van ’n voertuig of ’n vasstaande of mobiele stalletjie waar voedingsmiddels in die loop van ’n besigheid voorberei word, vir regstreekse verkoop aan die verbruiker vir verbruik.

“vis” enige gewerwelde koudbloedige see- of varswaterdier met kiewe dwarsdeur sy hele lewensduur en waarvan die ledemate, as daar is, tot vinne gewysig is; en sluit dit weekdiere en skaaldiëre in;

“vleis” die gesonde skeletspierweefsel, met uitsondering van die spierstelsel van die lippe, snoet, kopvel en ore, van gesonde slagdiere, met of sonder bindweefsel, bloedvate, limfatiese en senuweefsel, been, vet, kraakbeen, geskraapte vel (in die geval van varke) of geplukte vel (in die geval van pluimvee) wat van nature deel vorm van sodanige spierstelsel in die voorbereide karkas en kop;

“vitamiene” ’n groep chemies onverwante organiese verbindings, met uitsondering van proteïene en koolhidrate en vette, wat in geringe hoeveelhede in voedingsmiddels nodig is, wat noodsaaklik is vir spesifieke liggaamsfunksies of funksies van instandhouding, groei en reproduksie en wat in die jongste uitgawe van die *British Pharmacopoeia* of die *British Pharmaceutical Codex* of die *European Pharmacopoeia* of die *Pharmacopoeia of the United States* gelys is;

“voedselaanvulling” ’n noodsaaklike nutriënt of ’n samestelling van noodsaaklike nutriënte bedoel om die totale daaglikse inname van sodanige noodsaaklike nutriënte aan te vul;

“voedseladditief” ’n stof wat nie gewoonweg op sigself as ’n voedingsmiddel ingeneem word nie en nie gewoonweg as ’n tipiese bestanddeel van die betrokke voedingsmiddel gebruik word nie, hetsy sodanige stof voedingswaarde het of nie, waarvan die doelbewuste toevoeging by voedingsmiddels vir ’n tegnologiese (insluitende organoleptiese) doel by die vervaardiging, prosessering, bereiding, behandeling, verpakking, pak, vervoer

“natural sweetener” means sucrose, glucose (or dextrose), fructose (or levulose), maltose, lactose, sorbitol, dylitol, mannitol or aspartame;

“permitted” means permitted in terms of the Act;

“permitted artificial sweetener” means the non-nutritive sweetener saccharine and its calcium and sodium salts and the calcium and sodium salts of cyclamic acid;

“permitted natural sweetener” means—

(i) any soluble carbohydrate sweetener (sugar) including sucrose, glucose (or dextrose), fructose (or levulose), maltose and lactose; and

(ii) the non-carbohydrate sweeteners sorbitol, xylitol, mannitol and aspartame;

“poultry” means any chicken, duck, goose, turkey, guinea-fowl, partridge, pheasant, pigeon and the chicks thereof and any such other bird as the Minister of Agriculture may by notice in the *Gazette* declare to be poultry for purposes of the Animal Slaughter, Meat and Animal Products Hygiene Act, 1967 (Act 87 of 1967);

“prepacked,” in relation to a foodstuff, means that such foodstuff is placed in packaging material (including a confining band) before being sold, so that such foodstuff, whether wholly or only partly enclosed, cannot be altered without opening or changing the packaging and is ready for sale to the consumer or to a catering establishment, and ‘prepacked’ includes any foodstuff which is wholly enclosed in packaging material before being sold and is intended to be bought without opening the packaging and is ready for sale to the consumer or a catering establishment, but the said term does not include individually packed sugar confectionery or chocolate which is not enclosed in any further packaging material and is not intended for sale as individual items;

“prepacked for direct sale”, in relation to any foodstuff other than edible ices, flour confectionery and bread, means prepacked by a retailer for sale by him on the premises where such foodstuff is packed or from a vehicle used by him; and, in relation to edible ices, flour confectionery or bread, means prepacked by a retailer for sale as aforesaid or prepacked for sale on premises where business is conducted by the producer of such foodstuff under the same name as the business conducted on the premises where such foodstuff is produced;

“prepared meal” means a combination of two or more different foodstuffs which is suitable for consumption as a complete meal and which is ready for consumption without any further preparation;

“pure”, in relation to foodstuffs, means that no additions, whether of food additives or of nutrients, have been made to such foodstuffs and that such foodstuffs are free from contaminants (anabolic agents, chemical fertilisers and pesticide residues);

“recommended daily dietary allowance (RDA)” means the amounts indicated in Annexure 6;

“sell by retail” means sell to a person buying otherwise than for the purpose of re-sale, but does not include selling to a caterer for the purposes of his catering business or to a manufacturer for the purposes of his manufacturing business; and “sale by retail” and “sold by retail” shall be construed accordingly;

“serving”, in relation to a foodstuff, means the mass, volume or number, as the case may be, which is recommended by the manufacturer as the normal amount to be taken by itself or as part of a normal meal by the category

of hou van sodanige voedingsmiddel, direk of indirek die uitwerking het of binne redelike perke verwag kan word dat sodanige stof of die neweprodukte daarvan 'n bestanddeel word, of die eienskappe van sodanige voedingsmiddel op 'n ander wyse affekteer; maar sluit dit nie kontaminante of ander stowwe in wat by voedsel gevoeg word om die voedingswaarde te behou of te verbeter nie;

“voedselmuntoutomaat” ’n meganiese apparaat deur middel waarvan voedingsmiddels verkoop word;

“vonkelwyn” dieselfde as wat dit beteken in die Wet op Wyn, Ander Gegiste Drank en Spiritualieë, 1957 (Wet 25 van 1957);

“vooraf verpak”, met betrekking tot ’n voedingsmiddel, dat sodanige voedingsmiddel in verpakkingsmateriaal (met inbegrip van ’n beperkende band) geplaas word voordat dit verkoop word, op so ’n manier dat sodanige voedingsmiddel, hetsy volkome of slegs gedeeltelik toegedraai, nie verander kan word sonder om die verpakking oop te maak of te verander nie en gereed is vir verkoop aan die verbruiker of aan ’n verversingslokaal, en sluit “vooraf verpak” ’n voedingsmiddel in wat heeltemal in verpakkingsmateriaal toegedraai is voordat dit verkoop word en wat bedoel is om gekoop te word sonder om die verpakking oop te maak en gereed is vir verkoop aan die verbruiker of ’n verversingslokaal, maar sluit genoemde uitdrukking nie afsonderlik verpakte suikergoed of sjokolade in wat nie in enige verdere verpakkingsmateriaal toegedraai is nie en nie vir verkoop as afsonderlike items bedoel is nie; en het “vooraf verpakte” ’n ooreenstemmende betekenis;

“vooraf verpak vir direkte verkoop”, met betrekking tot enige voedingsmiddel uitgesonderd eetbare yslekkers, banketgebak en brood, vooraf verpak deur ’n kleinhandelaar vir verkoop deur hom op die perseel waar sodanige voedingsmiddel verpak is of van ’n voertuig wat deur hom gebruik word; en, met betrekking tot eetbare yslekkers, banketgebak of brood beteken dit vooraf verpak deur ’n kleinhandelaar vir verkoop soos hierbo gemeld of vooraf verpak vir verkoop op ’n perseel waar sake deur die produsent van sodanige voedingsmiddel gedoen word onder dieselfde naam as die sake gedoen op die perseel waar sodanige voedingsmiddel geproduseer word;

“wyn” dieselfde as wat dit beteken in die Wet op Wyn, Ander Gegiste Drank en Spiritualieë, 1957 (Wet 25 van 1957).

2. ALGEMEEN

(1) Tensy dit uit die samehang anders blyk, is alle verhoudings wat in hierdie regulasies genoem word, verhoudings bereken volgens massa.

(2) Hierdie regulasies is van toepassing op voedingsmiddels, skoonheidsmiddels en ontsmettingsmiddels wat sonder verdere prosessering gereed is vir aflewering aan ’n verversingslokaal of vir verkoop in die kleinhandel.

(3) Hierdie regulasies is nie van toepassing nie op enige voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel wat—

(a) bestem is vir uitvoer na enige plek buite die Republiek van Suid-Afrika; of

(b) kragtens Staatskontrak gelewer word vir verbruik deur lede van die Suid-Afrikaanse Weermag.

Taal

(4) Uitgesonderd waar dit anders bepaal mag word, moet inligting wat op die etiket vereis word, in een van die ampelike tale of in beide verskyn.

Lettergrootte

(5) (a) Behoudens die bepalings van paragraaf (b), en waar geen lettergrootte voorgeskryf word nie, moet inligting wat op die etiket moet verskyn, in letters wees wat minstens 1,0 mm hoog is.

of persons for whom such foodstuff is intended (see the table, Annexure 6); which mass, volume or number shall be stated in terms of grams, millilitres, capsules or tablets, as the case may be;

“sparkling wine” has the meaning assigned thereto by the Wine, Other Fermented Beverages and Spirits Act, 1957 (Act 25 of 1957);

“sugar confectionery” means any solid or semi-solid product complete in itself and suitable for consumption without further preparation and having as its characteristic ingredients natural sweeteners, with or without the addition of any edible dairy products, gelatine, edible gums, nuts or fruit; and includes sweetened liquorice and chewing gum but does not include sugar, castor sugar, icing sugar, chocolate confectionery, sugared flour confectionery, any kind of ice-cream, ice lollies, table jellies, table jelly preparations, soft drink crystals, soft drink preparations, slab marzipan or meringues;

“sun protection factor (SPF)” means the ratio of the time required to produce erythema through a sun screen preparation to the time required to produce the same degree of erythema without such sun screen preparation;

“transparent package”, in relation to a product, means a package having a completely transparent area which is equal to not less than 36 % of the total area of such package, which bears no printing or art work or design of any kind, and through which sufficient of the contents are clearly visible and can be identified so as not to leave any doubt about the nature of such product;

“vitamins” means a group of chemically unrelated organic compounds, other than proteins, carbohydrates and fats, that are necessary in minute quantities in foodstuffs, that are essential for specific body functions or functions of maintenance, growth and reproduction, and that are listed in the most recent edition of the British Pharmacopoeia or the British Pharmaceutical Codex or the European Pharmacopoeia or the Pharmacopoeia of the United States;

“wine” has the meaning assigned thereto by the Wine, Other Fermented Beverages and Spirits Act, 1957 (Act 25 of 1957).

2. GENERAL

(1) Unless the context otherwise indicates all proportions referred to in these regulations shall be proportions calculated by mass.

(2) These regulations shall apply to foodstuffs, cosmetics and disinfectants which are ready, without further processing, for delivery to a catering establishment or for sale by retail.

(3) These regulations shall not apply to any foodstuff, cosmetic or disinfectant which is—

(a) intended for export to any place outside the Republic of South Africa; or

(b) supplied under Government contract for consumption by members of the South African Defence Force.

Language

(4) Save as may be otherwise provided, information required to appear on the label shall be in either one or both of the official languages.

Size of lettering

(5) (a) Subject to the provisions of paragraph (b), and where no size of letter is prescribed, the information required to appear on the label shall be in letters not less than 1,0 mm in height.

(b) Die lettergrootte by regulasie voorgeskryf is van toepassing op pakkette waarvan die totale buite-oppervlakte groter as 48 000 mm² is: Met dien verstande dat die minimum lettergrootte wat op kleiner pakkette van toepassings is, dié is wat verstrek word in Kolom II van die volgende tabel vir totale buite-oppervlaktes wat nie dié wat daarteenoor in Kolom I verstrek word, oorskry nie:

I	II
48 000 mm ²	85 %
32 000 mm ²	70 %
20 000 mm ²	50 %
12 000 mm ²	25 %

(c) Verklarings betreffende bestanddele en verhoudings daarvan, indien dit vereis word, moet deurgaans in letters van eenvormige grootte en opvallendheid wees: Met dien verstande dat die eerste letter van 'n woord groter kan wees as die ander letters daarvan.

Identifikasie

(6) Behoudens die bepalinge van hierdie regulasies, moet iemand wat 'n vooraf verpakte voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel vervaardig of verkoop, verseker dat dit geëtiketteer is met—

(a) die naam van sodanige voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel op die hoofpaneel in letters wat minstens 4 mm hoog is, tensy 'n kleiner lettergrootte by hierdie Wet of enige ander wet voorgeskryf word;

(b) 'n aanduiding van enige spesiale opbergingsvoorwaardes;

(c) die naam of handelsnaam en die adres van die vervaardiger, verpakker of verkoper: Met dien verstande dat in die geval van ingevoerde voedingsmiddels, skoonheidsmiddels en ontsmettingsmiddels die stad en land van oorsprong aangedui moet word;

(d) gebruiksaanwysings indien dit daarsonder moeilik sou wees om sodanige voedingsmiddels, skoonheidsmiddels of ontsmettingsmiddels op gepaste wyse te gebruik.

Voorstelling

(7) Verklarings wat op die etiket moet verskyn moet duidelik, opvallend en leesbaar wees.

Handelsmerke, handelsname en denkbeldige name

(8) Geen handelsmerk of -naam mag die naam van 'n voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel vervang of misleidend wees ten opsigte van die ware aard van 'n voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel nie.

Verbode verklarings

(9) Niemand mag 'n voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel verkoop nie wat 'n etiket bevat met die woorde "deur geneeshere aanbeveel" of 'n ander woord of woorde of prentevorstelling wat te kenne gee dat mediese praktisyns die gebruik daarvan aanbeveel.

Houers wat onder druk is

(10) Niemand mag 'n voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel verkoop wat verpak is in 'n pakket wat onder druk is nie, tensy die volgende verklaring op die etiket aangedui word in letters van minstens 2 mm hoog:

"WAARSKUWING—onder druk. Moenie prik of bo 'n temperatuur van 50 °C bewaar nie. Bewaar buite bereik van kinders. Moenie in oë spuit nie": Met dien verstande dat in die geval van produkte in glaspakkette die woord "prik" deur "breek" vervang moet word.

Verwysings

(11) Niemand mag 'n voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel met 'n etiket verkoop waarop daar van die Wet, die regulasies, die Departement van Gesondheid en Welsyn of 'n beampte van genoemde Departement melding gemaak word nie.

(b) The size of lettering prescribed by regulation shall apply to packages having a total exterior area in excess of 48 000 mm²: Provided that the minimum sizes of lettering applicable to smaller packages shall be those stated in column II of the following table for total exterior areas not in excess of the figures given in the corresponding lines of column I:

I	II
48 000 mm ²	85%
32 000 mm ²	70%
20 000 mm ²	50%
12 000 mm ²	25%

(c) Statements of ingredients and proportions thereof, where required, shall be in type of uniform size and prominence throughout: Provided that the initial letter of a word may be larger than the other letters thereof.

Identification

(6) Subject to the provisions of these regulations, any person who manufactures or sells a prepacked foodstuff, cosmetic or disinfectant shall ensure that it is labelled with—

(a) the name of such foodstuff, cosmetic or disinfectant on the main panel in letters not less than 4 mm in height, unless a smaller size of lettering is prescribed by the Act or any other act;

(b) an indication of any special storage conditions;

(c) the name or business name and the address of the manufacturer, packer or seller: Provided that in the case of imported foodstuffs, cosmetics and disinfectants, the town and country of origin shall be indicated;

(d) instructions for use if without them it would be difficult to make appropriate use of such foodstuff, cosmetic or disinfectant.

Presentation

(7) Statements required to appear on the label shall be clear, prominent and legible.

Trade marks, brand names and fancy names

(8) No trade mark or brand name shall be substituted for the name of any foodstuff, cosmetic or disinfectant, or misleading in regard to the true nature of any foodstuff, cosmetic or disinfectant.

Prohibited statements

(9) No person shall sell any foodstuff, cosmetic or disinfectant bearing a label with the words "recommended by doctors" or any other word or words or pictorial representation implying the medical practitioners recommend the use thereof.

Pressurised containers

(10) No person shall sell any foodstuff, cosmetic or disinfectant packaged in a pressurised container unless the following statement is reflected on the label in letters not less than 2 mm in height:

"WARNING—pressurised. Do not puncture or store at a temperature exceeding 50 °C. Store out of reach of children. Avoid spraying in eyes":

Provided that in the case of products in glass packages the word "break" shall be substituted for the word "puncture".

References

(11) No person shall sell any foodstuff, cosmetic or disinfectant bearing a label that refers to the Act, to the regulations, to the Department of Health and Welfare or to any official of the said Department.

Advertering

(12) Niemand mag 'n advertensie betreffende 'n voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel publiseer wat inligting bevat wat nie op die etiket van sodanige voedingsmiddel, skoonheidsmiddel of ontsmettingsmiddel geoorloof is nie.

Medisinale aansprake

(13) Niemand mag in die etikettering of advertering van enige voedingsmiddel, voedselaanvulling, essensiële vitamien of skoonheidsmiddel, aanspraak daarop maak hetsy uitdruklik of by implikasie, dat dit in staat is om menslike siektes te voorkom, te behandel of gesond te maak nie.

3. VOEDINGSMIDDELS*Aanduiding van die fisiese toestand of behandeling*

(1) (a) Waar 'n voedingsmiddel in poeivorm is of gedroog, gevriesdroog, bevrore, diepbevrore, gekonsentreerd of gerook is, of waar 'n voedingsmiddel in enige ander opsig in 'n spesiale fisiese toestand is of spesiale behandeling ontvang het, moet die naam van sodanige voedingsmiddel 'n toepaslike aanduiding bevat van sodanige toestand of sodanige behandeling of daarvan vergesel gaan.

(b) Behoudens die algemene bepaling van paragraaf (a) van hierdie subregulasie, moet die naam wat gebruik word vir 'n voedingsmiddel in Aanhangel I gespesifiseer, die aanduiding wat deur daardie Aanhangel vereis word, bevat of daarvan vergesel gaan.

Seisoensgebonde bestanddele

(2) Waar dit as gevolg van seisoensgebeurlikhede nie moontlik is om konsekwent aan die lys van bestanddele, soos op die etiket aangedui, te hou nie, moet alle bestanddele wat moontlik nie gereeld sal voorkom nie, agtereenvolgens maar nie noodwendig in dalende orde van massa of volume nie, op die lys van bestanddele verskyn, voorafgegaan deur die woorde "en/of".

Volgorde van lys van bestanddele

(3) (a) Behoudens die bepalings van die volgende paragrafe van hierdie subregulasie, moet die bestanddele van 'n voedingsmiddel in dalende orde van massa, soos aangeteken ten tye van hul gebruik, in die bereiding van sodanige voedingsmiddel aangedui word.

(b) Behoudens subregulasie (6), moet water en vlugtige produkte wat as bestanddele by 'n voedingsmiddel gevoeg word, gelys word in dalende orde van massa in die eindprodukt; die massa word in die geval van water bereken deur die totale massa van die ander bestanddele van die totale massa van die eindprodukt af te trek.

(c) In die geval van 'n bestanddeel wat in gekonsentreerde of ontwaterde vorm in 'n voedingsmiddel gebruik word en wat tydens bereiding van die voedingsmiddel hersaamgestel word, kan die massa wat gebruik word om die orde van die lys van bestanddele te bepaal die massa van die bestanddeel voor konsentrasie of ontwatering wees.

(d) Waar 'n voedingsmiddel in gekonsentreerde of ontwaterde vorm is en bestem is om deur die byvoeging van water hersaamgestel te word, kan sy bestanddele aangedui word in dalende orde van hul massa in die voedingsmiddel wanneer hersaamgestel volgens aanwysings indien die opskrif van die lys van bestanddele die woorde "bestanddele van die hersaamgestelde produk" of "bestanddele van die gereed-om-te-gebruik-produkt" of 'n ander aanduiding met dieselfde strekking bevat of daarvan vergesel gaan.

(e) Waar 'n voedingsmiddel uit gemengde vrugte, neute, groente, speserye of kruie bestaan of dit bevat, en geen besondere vrug, neut, groente, spesery of kruie volgens massa beduidend oorheersend is nie, kan daardie bestanddele anders as in dalende orde van massa gelys word indien die opskrif van so 'n lys lui "in wisselende verhouding" of indien dit ander woorde insluit wat die aard van die volgorde aandui waarin die bestanddele gelys is.

Advertising

(12) No person shall publish any advertisement relating to a foodstuff, cosmetic or disinfectant and containing any information not permitted to appear on the label of such foodstuff, cosmetic or disinfectant.

Medicinal claims

(13) No person in labelling or advertising any foodstuff, food supplement, essential vitamin or cosmetic shall claim either expressly or by implication that it is capable of preventing, treating or curing human diseases.

3. FOODSTUFFS*Indication of physical condition or treatment*

(1) (a) Where a foodstuff is in powdered form or has been dried, freeze-dried, frozen, deep-frozen, concentrated or smoked, or where, in any other respect, a foodstuff is in a special physical condition or has received special treatment, the name of such foodstuff shall include or be accompanied by an appropriate indication of such condition or treatment.

(b) Subject to the general provision of paragraph (a) of this subregulation, the name used for any foodstuff specified in Annexure 1 shall include or be accompanied by the indication required by that Annexure.

Seasonal ingredients

(2) Where, owing to seasonal contingencies, it is not possible to abide consistently by the list of ingredients as indicated on the label, all the ingredients, the consistent presence of which is uncertain, shall appear consecutively but not necessarily in descending order of mass or volume in the list of ingredients, preceded by the words 'and/or'.

Order of list of ingredients

(3) (a) Subject to the provisions of the following paragraphs of this subregulation, the ingredients of a foodstuff shall be listed in descending order of mass as recorded at the time of their use in the preparation of such foodstuff.

(b) Subject to subregulation (6), water and volatile products which are added as ingredients of a foodstuff shall be listed in descending order of their mass in the finished product; the mass in the case of water being calculated by deducting the total mass of the other ingredients used from the total mass of the finished product.

(c) In the case of an ingredient which is used in a foodstuff in concentrated or dehydrated form and which is reconstituted during preparation of the foodstuff, the mass used in determining the order of the list of ingredients may be the mass of the ingredient before concentration or dehydration.

(d) Where a foodstuff is in concentrated or dehydrated form and is intended to be reconstituted by the addition of water, its ingredients may be listed in descending order of their mass in the foodstuff when reconstituted as directed if the heading of the list of ingredients includes or is accompanied by the words "ingredients of the reconstituted product" or "ingredients of the ready-to-use product" or by some other indication to similar effect.

(e) Where a foodstuff consists of, or contains, mixed fruit, nuts, vegetables, spices or herbs and no particular fruit, nut, vegetable, spice or herb predominates significantly by mass, those ingredients may be listed otherwise than in descending order of mass if the heading of such list reads "in variable proportion" or includes other words indicating the nature of the order in which the ingredients are listed.

(f) Behoudens subregulasie (18) (a) (i) (ee), kan vitamiene en minerale en die soute daarvan in enige volgorde aan die einde van die lys van bestanddele aangedui word.

Name van bestanddele

(4) (a) Behoudens die bepalinge van die volgende paragrafe van hierdie subregulasie, moet die naam wat vir 'n bestanddeel in 'n lys van bestanddele gebruik word—

(i) die naam wees wat, indien die bestanddeel op sigself as 'n voedingsmiddel verkoop sou word, gebruik kan word as die naam van die voedingsmiddel; en

(ii) alle aanduidings insluit of daarvan vergesel gaan wat, indien die bestanddeel op sigself as 'n voedingsmiddel verkoop sou word, ingesluit sou moes wees by die naam van die voedingsmiddel of daarvan vergesel sou moes gaan.

(b) 'n Generiese naam wat in Kolom I van Aanhangel 2 verskyn, kan gebruik word vir 'n bestanddeel wat daarteenoor in Kolom 2 van genoemde Aanhangel gespesifiseer is ooreenkomstig die voorwaardes wat in die ooreenstemmende inskrywing in Kolom 3 van genoemde Aanhangel neergelê word.

(c) 'n Bestanddeel wat bygevoeg word by of gebruik word in 'n voedingsmiddel om die funksie te vervul van een van die kategorieë voedseladditiewe gelys in Aanhangel 3, moet, behoudens die opmerkings by daardie Aanhangel, geïdentifiseer word deur die naam van daardie kategorie gevolg deur die bestanddeel se spesifieke naam: Met dien verstande dat 'n bestanddeel wat bygevoeg word by of gebruik word in 'n voedingsmiddel om meer as een funksie te vervul, geïdentifiseer moet word deur die naam van die kategorie wat die hoof funksie verteenwoordig wat deur sodanige bestanddeel in daardie voedingsmiddel vervul word, gevolg deur sodanige bestanddeel se spesifieke naam.

(d) 'n Voedseladditief wat in die lys van bestanddele van 'n voedingsmiddel genoem moet word en wat nie die funksie van een van die kategorieë voedseladditiewe gelys in Aanhangel 3 vervul nie, moet deur sy spesifieke naam geïdentifiseer word.

Saamgestelde bestanddele

(5) (a) Behoudens die bepalinge van paragrafe (c) en (d) van hierdie subregulasie, waar 'n saamgestelde bestanddeel, d.w.s. 'n bestanddeel wat op sigself uit twee of meer bestanddele saamgestel is, gebruik word in die bereiding van 'n voedingsmiddel, moet die name van die bestanddele van die saamgestelde bestanddeel in die lys van bestanddele van die voedingsmiddel aangegee word in plaas van of bo en behalwe die naam van die saamgestelde bestanddeel.

(b) As die naam van 'n saamgestelde bestanddeel aangegee word, moet die name van sy bestanddele onmiddellik op daardie naam volg of in die onmiddellike nabyheid daarvan verskyn om dit duidelik te maak dat hulle die name van bestanddele van daardie saamgestelde bestanddeel is.

(c) Die name van die bestanddele van 'n saamgestelde bestanddeel hoef nie aangegee te word nie in 'n geval waar die saamgestelde bestanddeel nie geëtiketteer hoef te wees met 'n lys van bestanddele indien dit op sigself vooraf verpak as 'n voedingsmiddel verkoop word nie.

(d) Die name van die bestanddele van 'n saamgestelde bestanddeel hoef nie aangegee te word nie in 'n geval waar—

(i) die saamgestelde bestanddeel geïdentifiseer word deur 'n generiese naam ooreenkomstig subregulasie (4) (b); of

(ii) die saamgestelde bestanddeel minder as 25 % van die eindproduk uitmaak, uitgesonderd dat, behoudens subregulasie (4), 'n voedseladditief wat 'n bestanddeel van sodanige saamgestelde bestanddeel is, genoem moet word in die lys van bestanddele ooreenkomstig paragraaf (b) van hierdie subregulasie.

(f) Subject to subregulation (18) (a) (i) (ee), vitamins and minerals and their salts may be listed in any order at the end of the list of ingredients.

Names of ingredients

(4) (a) Subject to the provisions of the following paragraphs of this subregulation, the name used for an ingredient in a list of ingredients—

(i) shall be a name which, if the ingredient were itself being sold as a foodstuff, could be used as the name of the foodstuff; and

(ii) shall include or be accompanied by any indication which, if the ingredient were itself being sold as a foodstuff, would be required to be included in or to accompany the name of the foodstuff.

(b) A generic name which appears in column 1 of Annexure 2 may be used for an ingredient which is specified in the corresponding entry in column 2 of the said Annexure, subject to any conditions that are laid down in the corresponding entry in column 3 of the said Annexure.

(c) Any ingredient which is added to or used in a foodstuff to serve the function of one of the categories of food additives listed in Annexure 3 shall, subject to the notes to such Annexure, be identified by the name of the category followed by the ingredient's specific name: Provided that an ingredient which is added to or used in a foodstuff to serve more than one such function shall be identified by the name of the category that represents the principal function served by such ingredient in that foodstuff followed by such ingredient's specific name.

(d) Any food additive which is required to be named in the list of ingredients of a foodstuff and which does not serve the function of one of the categories of food additives listed in Annexure 3, shall be identified by its specific name.

Compound ingredients

(5) (a) Subject to the provisions of paragraphs (c) and (d) of this subregulation, where a compound ingredient, i.e. an ingredient which is itself composed of two or more ingredients, is used in the preparation of a foodstuff, the names of the ingredients of the compound ingredient shall be given in the list of ingredients of the foodstuff instead of or in addition to the name of the compound ingredient itself.

(b) If the name of a compound ingredient is given, the names of its ingredients shall follow that name immediately or shall appear in close proximity to it so as to make it clear that they are the names of ingredients of that compound ingredient.

(c) The names of the ingredients of a compound ingredient need not be given in a case where the compound ingredient would not be required to be labelled with a list of ingredients if it were itself being sold pre-packed as a foodstuff.

(d) The names of the ingredients of a compound ingredient need not be given in a case where—

(i) the compound ingredient is identified in the list of ingredients by a generic name in accordance with subregulation (4) (b); or

(ii) the compound ingredient constitutes less than 25% of the finished product, except that, subject to subregulation (4), any food additive which is an ingredient of such compound ingredient shall be named in the list of ingredients in accordance with paragraph (b) of this subregulation.

Toegevoegde water

(6) (a) Met uitsondering van die omstandighede in paragraaf (b) van hierdie subregulasie gespesifiseer, moet water wat as 'n bestanddeel by 'n voedingsmiddel gevoeg is, verklaar word in die lys van bestanddele van sodanige voedingsmiddel, tensy—

(i) dit by die bereiding van die voedingsmiddel alleenlik gebruik word vir die hersamestelling of gedeeltelike hersamestelling van 'n bestanddeel wat in gekonsentreerde of ontwaterde vorm gebruik word; of

(ii) dit gebruik word as 'n medium of deel daarvan wat nie normaalweg ingeneem word nie; of

(iii) bygevoegde water nie 5 % van die eindproduk oorskry nie.

(b) Water, wat nie 6 % (m/m) oorskry nie, wat by bevrore of diepbevrore pluimvee gevoeg word, hoef nie in die lys van bestanddele van die voedingsmiddel verklaar te word nie.

Grootmaatvoorraad

(7) Elke verseëlde pakket wat die grootmaatvoorraad bevat waaruit 'n ongeëtiketteerde voedingsmiddel vir onmiddellike kleinhandelverkoop geneem word, moet 'n etiket ophê met die naam van die voedingsmiddel in letters van minstens 4 mm hoog of in die geval van pakkette waarvan die buite-oppervlakte 60 000 mm² oorskry, in letters van minstens 6 mm groot wees, en alle ander inligting by Wet vereis minstens 1 mm groot (tensy daar by regulasie vereis word dat die inligting in groter letters moet wees), en so geplaas dat dit maklik leesbaar is: Met dien verstande dat indien die pakkette van voedingsmiddels wat in 'n grootmaathouer verpak is, geëtiketteer is soos voorgeskryf, slegs die naam van die voedingsmiddel op die buitenste of grootmaathouer aangedui hoef te word.

Voedseladditiewe

(8) (a) Niemand mag 'n voedseladditief verkoop wat nie van 'n etiket met die volgende inligting voorsien is nie.

(i) Die woorde "vir gebruik in voedingsmiddels" of woorde met 'n soortgelyke betekenis in letters van minstens 2 mm hoog;

(ii) die persentasie swaweldioksied wat die inhoud sal oplewer in die geval van swaweldioksiedsamestellings;

(iii) die samestelling daarvan: Met dien verstande dat hierdie bepaling nie op die etikette van geurmiddels en geurversterkers van toepassing is nie;

(iv) in die geval van 'n voedselkleurstof of mengsel van voedselkleurstowwe, die woord "voedselkleurstof" of "voedselkleursel" of "voedselkleur" en die Kleurindeksnommer;

(v) in die geval van 'n vooraf verpakte kunsmatige of sintetiese geurmiddel, die woord(e) "nagemaak" of "kunsmatig" of "sinteties" of "berei uit sintetiese bestanddele" in letters van minstens 2 mm hoog;

(vi) die woorde "meng onmiddellik voor gebruik" in letters van minstens 2 mm hoog in die geval van 'n pakket wat nitriet en/of nitraat en enige van die volgende stowwe bevat: speserye, spesery-ekstrakte, mononatriumglutamaat en gehidroliseerde of ongehidroliseerde plantaardige proteïen: Met dien verstande dat die nitriet en/of nitraat afsonderlik van die ander stowwe verpak word.

Karamel in brood

(b) Indien karamel bygevoeg word by of aangewend word aan brood, moet die woord "karamelgekleur" in letters van minstens 3 mm hoog op die etiket verskyn.

Added water

(6) (a) Except in the circumstances specified in paragraph (b) of this subregulation, water which is added as an ingredient of a foodstuff shall be declared in the list of ingredients of such foodstuff unless—

(i) it is used in the preparation of the foodstuff solely for the reconstitution or partial reconstitution of an ingredient used in concentrated or dehydrated form; or

(ii) it is used as a medium or part thereof which is not normally consumed; or

(iii) added water does not exceed 5 % of the finished product.

(b) Water, not in excess of 6 % (m/m), which is added to frozen or deep-frozen poultry need not be declared in the list of ingredients of the foodstuff.

Bulk stock

(7) Every sealed package containing the bulk stock from which an unlabelled foodstuff is to be taken for immediate retail sale shall bear a label reflecting the name of the foodstuff in letters not less than 4 mm in height or, in the case of a package whose exterior area exceeds 60 000 mm², in letters not less than 6 mm in height, and all other information required by the Act in letters not less than 1 mm in height (unless the information is required by regulation to be in larger letters) and so placed as to be easily legible: Provided that, if the packages of foodstuffs contained in the bulk container are labelled as prescribed, it shall only be necessary to reflect the name of the foodstuff on the outer or bulk container.

Food additives

(8) (a) No person shall sell a food additive which does not bear a label—

(i) with the words "for use in foodstuffs" or words of a similar meaning in letters not less than 2 mm in height;

(ii) stating, in the case of sulphur dioxide compounds, the percentage of sulphur dioxide which the contents will yield;

(iii) stating its composition: Provided that this provision shall not apply to labels of flavourants and flavour enhancers;

(iv) with the words "food colourant" or "food colouring" or "food colour" and the Colour Index Number in the case of a food colourant or blend of food colourants;

(v) with the word(s), in letters not less than 2 mm in height, "imitation" or "artificial" or "synthetic" or "prepared from synthetic ingredients" in the case of a prepacked artificial or synthetic flavourant;

(vi) with the words "mix immediately before use" in letters not less than 2 mm in height in the case of a package containing nitrate and/or nitrite and any of the following substances: spices, spice extracts, monosodium glutamate and hydrolysed or unhydrolysed vegetable protein: Provided that the nitrate and/or nitrite shall be packaged separately from the other substances.

Caramel in bread

(b) Where caramel is added or applied to bread the words "caramel coloured" shall appear on the label in letters not less than 3 mm in height.

Kunsmatige versoeters

(c) Indien kunsmatige versoeters by voedingsmiddels gevoeg word, moet die name van sodanige kunsmatige versoeters in die lys van bestanddele onmiddellik deur die woorde " 'n nie-voedsame kunsmatige versoeter" gevolg word: Met dien verstande dat indien die woorde "kunsmatig versoet(e)" gebruik word om 'n voedingsmiddel te beskryf, die woorde "bevat geen suiker" of "bevat suiker", na gelang van die geval, in die onmiddellike nabyheid en in letters van dieselfde grootte en opvallendheid as die woorde "kunsmatig versoet(e)" moet verskyn.

Bederfwerende middels

(d) Nieteenstaande die bepalinge van subregulasie (13) (d) moet die aanwesigheid van 'n bederfwerende middel op die etiket aangedui word deur die chemiese naam van die bederfwerende middel en gevolg of voorafgegaan word deur die woord(e) "bederfwerende middel" of "preserveringsmiddel": Met dien verstande dat indien 'n lys van bestanddele vereis word hierdie inligting by sodanige lys van bestanddele gevoeg kan word.

Vis en visprodukte

(9) Die woorde "Ongekook—Hou Bevrore" of "Rou—Hou Bevrore" watter ook al verkies word, of "Deels Gekook—Hou Bevrore" of "Gekook—Hou Bevrore", na gelang van die geval, moet in letters van minstens 3 mm hoog verskyn op die etiket van elke pakket wat ongekoekte of deels gekookte of gekookte vis of visprodukte bevat: Met dien verstande dat hierdie bepaling nie op ingemaakte vis of ingemaakte visprodukte van toepassing is nie.

Vleisprodukte

(10) Vleisprodukte, uitgesonderd ingemaakte vleisprodukte, biltong en ander watervrye vleisprodukte, wat vakuumverpak is, moet 'n etiket met die woorde "Hou benede 10 °C in letter van minstens 3 mm hoog ophê."

Voedingsmiddels wat d.m.v. outomate verkoop word

(11) Behoudens die etiketteringsvereistes by hierdie regulasies neergelê, moet daar aan die voorkant van 'n voedselmuntoutomaat deur middel waarvan 'n voedingsmiddel verkoop word, 'n kennisgewing wees wat die naam van die voedingsmiddel aandui, uitgesonderd waar sodanige naam as deel van die etikettering van die voedingsmiddel op so 'n wyse verskyn dat dit van buite af vir 'n voornemende koper maklik sigbaar en duidelik leesbaar is.

Prentevoorstelling

(12) Tensy 'n voedingsmiddel in 'n deursigtige pakket verpak is sodat die inhoud herkenbaar is, mag geen prentevoorstelling wat 'n voedingsmiddel insluit wat nie in die pakket voorkom nie en wat by die verbruiker die indruk mag skep dat sodanige pakket wel sodanige voedingsmiddel bevat, op die etiket van 'n voedingsmiddel verskyn nie, tensy die woord "opdienvoorstel" of woorde wat die gebruik van sodanige prentevoorstelling regverdig, bo-oor of in die onmiddellike nabyheid van sodanige prentevoorstelling in vet letters van minstens 3 mm hoog verskyn.

Aanduiding van voedseladditiewe

(13) (a) Behoudens die volgende paragrawe van hierdie subregulasie, moet 'n voedingsmiddel wat nie met 'n lys van bestanddele geëtiketteer hoef te wees nie en 'n voedseladditief wat by die voedingsmiddel of 'n bestanddeel daarvan gevoeg of gebruik is om die funksie van 'n anti-oksideermiddel, kunsmatige versoeter, kleurstof, geurversterker, geurmiddel of bederfwerende middel te vervul, geëtiketteer wees met 'n aanduiding van elke sodanige voedseladditief wat die voedingsmiddel bevat.

Artificial sweeteners

(c) Where artificial sweeteners are added to foodstuffs the names of such artificial sweeteners in the list of ingredients shall be immediately followed by the words "a non-nutritive artificial sweetener": Provided that where the words "artificially sweetened" are used to describe a foodstuff the words "contains no sugar" or "contains sugar", as the case may be, shall appear in immediate proximity to the words "artificially sweetened" in letters of the same size and prominence.

Preservatives

(d) Notwithstanding the provisions of subregulation (13) (d) the presence of a preservative shall be indicated on the label by the chemical name of the preservative either followed or preceded by the word "preservative": Provided that where a list of ingredients is required this information may be included in such list of ingredients.

Fish and fish products

(9) The words "Uncooked—Keep Frozen" or "Raw—Keep Frozen", whichever is preferred, or "Partly Cooked—Keep Frozen" or "Cooked—Keep Frozen", as the case may be, shall appear in letters not less than 3 mm in height on the label of every package containing uncooked or partly cooked or cooked fish or fish products: Provided that this provision shall not apply to canned fish or canned fish products.

Meat products

(10) Meat products, other than canned meat products, biltong and other anhydrous meat products, which have been vacuumpacked, shall bear a label with the words "Keep below 10 °C" in letters not less than 3 mm in height.

Foodstuffs sold from vending machines

(11) Subject to the labelling requirements imposed by these regulations, the front of a food vending machine from which any foodstuff is sold shall have notice indicating the name of the foodstuff, except where such name appears on the labelling of the foodstuff in such manner as to be easily visible and clearly legible to an intending purchaser through the outside of the machine.

Pictorial representation

(12) Unless a foodstuff is contained in a transparent package so that the contents may be recognised, no pictorial representation which includes a foodstuff not contained in the package and which might lead the consumer to believe that such foodstuff is contained in such package shall appear on the label of a foodstuff, unless the words "serving suggestion" or words indicating the justification for the use of such pictorial representation are superimposed on or in immediate proximity to such pictorial representation in bold type not less than 3 mm in height.

Indication of food additives

(13) (a) Subject to the following paragraphs of this subregulation, any foodstuff which is not required to be labelled with a list of ingredients and which contains any food additive which was added to or used in the foodstuff, or an ingredient of the foodstuff, to serve the function of an antioxidant, artificial sweetener, colourant, flavour enhancer, flavourant or preservative, shall be labelled with an indication of every such food additive that is contained in the foodstuff.

(b) Banketgebak wat in ooreenstemming met paragraaf (a) geëtiketteer moet wees, hoef nie sodanig geëtiketteer te wees nie indien, behoudens paragraaf (d), 'n kennisgewing in 'n opvallende plek naby sodanige banketgebak vertoon word wat verklaar dat items van banketgebak wat op die perseel verkoop word sodanige voedseladditiewe bevat.

(c) Dit is nie nodig om in sodanige aanduiding of kennisgewing 'n voeseladditief te noem nie wat—

(i) in die voedingsmiddel aanwesig is slegs omdat dit 'n samestellende deel van 'n bestanddeel van sodanige voedingsmiddel is; en

(ii) indien die voedingsmiddel met 'n lys van bestanddele geëtiketteer sou wees, nie in die lys genoem hoef te word nie uit hoofde van regulasie 4 (1).

(d) Die naam wat vir 'n voedseladditief in sodanige aanduiding of kennisgewing gebruik word, moet die naam van die kategorie voedseladditief (d.w.s. "anti-oksideermiddel", "kunsmatige versoeter", "kleurstof", "geurversterker" of "geurmiddel") wees wat so 'n funksie vervul in die voedingsmiddel of bestanddeel waarby dit gevoeg is of waarin dit gebruik is, en 'n voedseladditief wat meer as een funksie vervul, moet geïdentifiseer word deur die naam van die kategorie wat die hoof funksie verteenwoordig wat die voedseladditief in sodanige voedingsmiddel of bestanddeel vervul.

Wyse van etikettering van voedingsmiddels wat in die kleinhandel verkoop word

(14) (a) Indien 'n vooraf verpakte voedingsmiddel in die kleinhandel verkoop word, moet die besonderhede waarmee dit kragtens hierdie regulasie geëtiketteer moet wees of op die verpakking of op die etiket wat daarby aangeheg is, verskyn.

(b) Indien 'n onverpakte voedingsmiddel vir verkoop vertoon word, moet die besonderhede waarmee dit kragtens hierdie regulasies geëtiketteer moet wees, op of in die onmiddellike nabyheid van die voedingsmiddel verskyn.

Wyse van etikettering van voedingsmiddels wat nie in die kleinhandel verkoop word nie

(15) 'n Voedingsmiddel wat op 'n ander wyse as in die kleinhandel verkoop word, moet, tensy die besonderhede waarmee dit kragtens hierdie regulasies geëtiketteer moet wees in die betrokke handelsdokumente verskyn wat op of voor aflewering verstrekk word, verpak en van 'n etiket voorsien wees wat alle besonderhede bevat wat ingevolge hierdie regulasies vereis word.

Misleidende beskrywings

(16) 'n Beskrywing van 'n aard wat in Kolom I van Aanhangsel 5 genoem word, mag nie in die etikettering of advertering van 'n voedingsmiddel gebruik word nie tensy die voorwaardes wat in die ooreenstemmende inskrywing in Kolom 2 van genoemde Aanhangsel uiteengesit is, nagekom is.

Aansprake betreffende voedingsmiddel vir besondere voedingsgebruike

(17) (a) 'n Aanspraak dat 'n voedingsmiddel geskik is om die besondere voedingsvereistes te vervul van 'n klas persone wie se verteringsproses of metabolisme versteur is of 'n klas persone wat, as gevolg van hul spesiale fisiologiese toestand, besondere voordeel van 'n beheerde verbruik van sekere stowwe verkry, mag nie gemaak word nie, hetsy uitdruklik of by implikasie, in die etikettering of advertering van 'n voedingsmiddel, tensy—

(i) in die geval van 'n voedingsmiddel wat nie spesiaal vir sodanige klas persone vervaardig is nie—

(aa) die voedingsmiddel in staat is om aan die aanspraak te voldoen; nie

(b) Any flour confectionery which would be required to be labelled in accordance with paragraph (a), need not be so labelled if, subject to paragraph (d), a notice is displayed in a prominent position near such flour confectionery stating that items of flour confectionery sold on the premises contain such food additives.

(c) It shall not be necessary to refer in any such indication or notice to any food additive—

(i) which is present in the foodstuff solely because it was a constituent of an ingredient of such foodstuff; and

(ii) which, if the foodstuff were labelled with a list of ingredients, would not be required to be named in the list by reason of regulation 4 (1).

(d) The name used for a food additive in any such indication or notice shall be the name of the category of food additives (i.e. "antioxidant", "artificial sweetener", "colourant", "flavour enhancer" or "flavourant") whose function it serves in the foodstuff or ingredient to which it was added or in which it was used, and a food additive which serves more than one such function shall be identified by the name of the category that represents the principal function served by food additive in such foodstuff or ingredient.

Manner of labelling foodstuffs sold by retail

(14) (a) When any prepacked foodstuff is sold by retail the particulars with which it is required to be labelled in terms of these regulations shall appear either on the packaging or on a label attached thereto.

(b) When any unpacked foodstuff is displayed for sale the particulars with which it is required to be labelled in terms of these regulations shall appear on or in immediate proximity to the foodstuff.

Manner of labelling foodstuffs sold otherwise than by retail

(15) Any foodstuff sold otherwise than by retail shall, unless the particulars with which it is required to be labelled in terms of these regulations appear in relevant trade documents furnished on or before delivery, be packaged and bear a label reflecting all particulars required by these regulations.

Misleading descriptions

(16) Any description of a kind mentioned in column 1 of Annexure 5 shall not be used in the labelling or advertising of a foodstuff unless the conditions set out in the corresponding entry in column 2 of the said Annexure are satisfied.

Claims relating to foodstuffs for particular nutritional uses

(17) (a) No claim that a foodstuff is suitable for fulfilling the particular nutritional requirements of a class of persons whose digestive process or metabolism is disturbed, or a class of persons who, by reason of their special physiological condition, obtain special benefit from a controlled consumption of certain substances, shall be made, either expressly or by implication, in the labelling or advertising of a foodstuff, unless—

(i) in the case of a foodstuff which has not been specially manufactured for such class of persons—

(aa) the foodstuff is capable of fulfilling the claim; and

(ab) die voedingsmiddel geëtiketter is met 'n aanduiding van die besondere aspek van sy samestelling of vervaardigingsproses wat aan die voedingsmiddel sy besondere voedingseienskappe gee; en

(ii) in die geval van 'n voedingsmiddel wat spesiaal vir sodanige klas persone vervaardig is—

(aa) die voedingsmiddel in staat is om aan die aanspraak te voldoen;

(ab) die naam van die voedingsmiddel 'n aanduiding van die voedingsmiddel se besondere voedingseienskappe bevat of daarvan vergesel gaan;

(ac) die voedingsmiddel geëtiketteer is met 'n aanduiding van die besondere aspek van sy samestelling of vervaardigingsproses wat aan die voedingsmiddel sy besondere voedingseienskappe gee;

(ad) die voedingsmiddel geëtiketteer is met die voorgeskrewe energieverklaring; en

(ae) indien in die kleinhandel verkoop, die voedingsmiddel vooraf verpak en heeltemal omhul is deur die verpakking.

(b) 'n Aanspraak dat 'n voedingsmiddel spesiaal gemaak is met die oog op sodanige klas persone mag nie gemaak word nie, hetsy uitdruklik of by implikasie in die etikettering of advertering van 'n voedingsmiddel, tensy—

(i) die voedingsmiddel spesiaal gemaak is om aan die besondere voedingsbehoeftes van die betrokke klas persone te voldoen; en

(ii) daar aan die bepalings van paragraaf (a) (ii) van hierdie subregulasie voldoen word.

(c) In hierdie regulasie dra die "voorgeskrewe energieverklaring" die betekenis daaraan geheg in Aanhangsel 4.

Voedingsinligting

(18) (a) Tensy spesifiek anders bepaal, mag niemand 'n voedingsmiddel verkoop waarvan die etiket 'n aanspraak betreffende die voedingswaarde van sodanige voedingsmiddel bevat nie, tensy—

(i) in die geval van 'n algemene aanspraak dat nutriënte by die voedingsmiddel gevoeg is of dat die voedingsmiddel gefortifiseer of verryk of voedsaam is, die etiket ook die volgende bevat:

(aa) Die opskrif "Voedingsinligting";

(ab) 'n aanduiding van die massa of volume van 'n porsie;

(ac) 'n aanduiding tot die naaste kilojoule van die energie-inhoud van 'n porsie;

(ad) in gram aangedui die hoeveelheid proteïene, koolhidrate en vet aanwesig in 'n porsie;

(ae) 'n aanduiding van watter persentasie van die ADT elk van die volgende nutriënte verteenwoordig wanneer dit in 'n porsie voorkom in hoeveelhede van meer as 2 %, aangedui in onderstaande volgorde:

Vitamiën A;
Vitamiën D;
Vitamiën E;
Vitamiën C;
Biotien;
Folien suur;
Pantoteen suur;
Tiamien;
Nikotienamied;
Riboflavin;
Vitamiën B6;
Vitamiën B12;
Kalsium;
Fosfor;

(ab) the foodstuff is labelled with an indication of the particular aspect of its composition or manufacturing process that gives the foodstuff its particular nutritional characteristics; and

(ii) in the case of a foodstuff which has been specially manufactured for such class of persons—

(aa) the foodstuff is capable of fulfilling the claim;

(ab) the name of the foodstuff includes or is accompanied by an indication of the foodstuff's particular nutritional characteristics;

(ac) the foodstuff is labelled with an indication of the particular aspect of its composition or manufacturing process that gives the foodstuff its particular nutritional characteristics;

(ad) the foodstuff is labelled with the prescribed energy statement; and

(ae) when sold by retail, the foodstuff is prepacked and completely enclosed by the packaging.

(b) A claim that a foodstuff has been specially made for any such class of persons shall not be made, either expressly or by implication, in the labelling or advertising of a foodstuff, unless—

(i) the foodstuff has been specially made to fulfill the particular nutritional requirements of such class of persons; and

(ii) the provisions of paragraph (a) (ii) of this subregulation are satisfied.

(c) In this regulation the 'prescribed energy statement' has the meaning assigned to it by Annexure 4.

Nutrition information

(18) (a) Unless specifically otherwise provided, no person shall sell a foodstuff bearing on the label a claim as to the nutritive value of such foodstuff unless—

(i) in the case of a general claim that the nutrients have been added to the foodstuff or that the foodstuff is fortified or enriched or nutritious, the label also reflects the following:

(aa) The heading "Nutrition Information";

(ab) an indication of the mass or volume of a serving;

(ac) an indication to the nearest kilojoule of the energy content of a serving;

(ad) the amount in grams of proteins, carbohydrates and fats present in a serving;

(ae) an indication of what percentage of the RDA each of the following nutrients represents when present in a serving in amounts of more than 2 %, listed in the following order:

Vitamin A;
Vitamin D;
Vitamin E;
Vitamin C;
Biotin;
Folic acid;
Pantothenic acid;
Thiamine;
Nicotinamide;
Riboflavin;
Vitamin B6;
Vitamin B12;
Calcium;
Phosphorus;

Jodium;
Yster;
Magnesium;
Koper;
Sink;

(af) 'n aanduiding van watter persentasie van die ADT vir persone in die ouderdomsgroep waarvoor die voedingsmiddel bedoel is, elke nutriënt in die porsie verteenwoordig wanneer verpak: Met dien verstande dat geen aanspraak nodig is nie ten opsigte van proteïene wat in 'n kleiner hoeveelheid as 5 % van die ADT en van enige ander nutriënt wat in 'n kleiner hoeveelheid as 2 % van die ADT voorkom;

(ii) die etiket, in die geval van 'n aanspraak betreffende nutriënte genoem in sodanige aanspraak, ook die volgende aandui:

(aa) Die opskrif "Voedingsinligting";

(ab) 'n aanduiding van die massa of volume van 'n porsie;

(ac) die hoeveelheid of hoeveelhede van die nutriënt(e) ten opsigte waarvan die aanspraak gemaak word in 'n porsie wanneer verpak;

(ad) 'n aanduiding van watter persentasie van die ADT vir persone in die ouderdomsgroep waarvoor die voedingsmiddel bedoel is, die nutriënte ten opsigte waarvan aansprake gemaak word, in 'n porsie verteenwoordig: Met dien verstande dat geen aanduiding nodig is nie ten opsigte van proteïene wat in 'n kleiner hoeveelheid as 5 % van die ADT en enige ander nutriënt wat in 'n kleiner hoeveelheid as 2 % van die ADT voorkom.

(b) Aansprake betreffende die nutriëntinhoud van 'n voedingsmiddel mag nie melding maak van 'n voedingsmiddel wat nie in die pakket is nie: Met dien verstande dat sodanige aansprake gemaak kan word in die geval van 'n voedingsmiddel wat 'n byvoegsel by die voedingsmiddel in die pakket is maar nie self in die pakket voorkom nie, mits daar duidelik aangedui word dat sodanige aansprake nie betrekking het op die voedingsmiddel in die pakket nie: Met dien verstande voorts dat in sodanige gevalle alle voedingsinligting ten opsigte van die voedingsmiddel wat in werklikheid in die pakket is, ook verstrek word.

(c) Vir die doeleindes van nutriëntetikettering is die standaard-ADT dié aangedui in Aanhangsel 6.

Proteïene in voedingsmiddels vir kinders

(d) In die geval van voedingsmiddels bedoel vir persone onder vier jaar moet die proteïenbronne duidelik aangedui word.

Vergelykings

(19) Niemand mag 'n voedingsmiddel verkoop met 'n etiket waarop 'n vergelyking getref word ten opsigte van die meriete of voedingseienskappe van sodanige voedingsmiddel en 'n ander voedingsmiddel nie.

Voedselaanvullings

(20) (a) Die etiket van 'n voedselaanvulling mag nie 'n aanspraak of implikasie bevat dat sommige vitamïene of minerale beter is as ander vitamïene of minerale op grond daarvan dat hulle van natuurlike of sintetiese oorsprong is nie.

(b) Niemand mag 'n voedselaanvulling verkoop waarvan die daaglikse inname 200 % van die ADT vir enige van die vitamïene en minerale soos in Aanhangsel 6 gelys is, oorskry nie.

(c) Voedselaanvullings bevattende—

(i) meer as 2 % van die ADT vir enige van die noodsaaklike nutriënte gelys in Aanhangsel 6; of

(ii) enige ander nutriënte in noemenswaardige hoeveelhede,

moet die volgende inligting op die etiket bevat:

(aa) Die opskrif "Voedingsinligting";

(ab) die aanbevole daaglikse inname;

Iodine;

Iron;

Magnesium;

Copper;

Zinc;

(af) an indication of what percentage of the RDA for persons of the age group for which the foodstuff is intended, each nutrient in the serving represents when packed: Provided that no indication shall be needed for protein present in an amount less than 5 % of the RDA and any other nutrient present in an amount less than 2 % of the RDA;

(ii) in the case of a claim in respect of nutrients specified in such claim, the label also reflects the following:

(aa) The heading "Nutrition Information";

(ab) an indication of the mass or volume of a serving;

(ac) the amount(s) of the nutrient(s) in respect of which the claim is made, present in a serving when packed;

(ad) an indication of what percentage of the RDA for persons of the age group for which the foodstuff is intended, is represented in a serving by the nutrients for which claims are made: Provided that no indication shall be needed for protein present in an amount less than 5 % of the RDA and any other nutrient present in an amount less than 2 % of RDA.

(b) Claims regarding the nutrient content of a foodstuff shall not refer to any foodstuff not in the package: Provided that in the case of a foodstuff which is an adjunct to the foodstuff in the package but is not itself in the package such claims may be made, provided it is clearly indicated that such claims do not refer to the foodstuff in the package: Provided further that in such cases all nutrition information shall also be given in respect of the foodstuff actually in the package.

(c) For the purposes of nutrition labelling the standard RDA shall be as indicated in Annexure 6.

Protein in children's foodstuffs

(d) In the case of foodstuffs intended for persons under four years of age the sources of protein shall be clearly indicated.

Comparisons

(19) No person shall sell a foodstuff on the label of which any comparison is drawn between the merits or nutritive qualities of such foodstuff and another foodstuff.

Food supplements

(20) (a) The label of a food supplement shall not bear a claim or implication to the effect that some vitamins or minerals are superior to other vitamins or minerals on the basis of whether they are of natural or synthetic origin.

(b) No person shall sell any food supplement the daily intake of which exceeds 200 % of the RDA for any of the vitamins and minerals listed in Annexure 6.

(c) Food supplements containing—

(i) more than 2 % of the RDA for any of the essential nutrients listed in Annexure 6; or

(ii) any other nutrient in significant amounts, shall bear the following information on the label:

(aa) The heading "Nutrition Information";

(ab) the recommended daily intake;

(ac) die hoeveelheid van elke sodanige nutriënt aanwesig in die aanbevole daaglikse inname;

(ad) 'n aanduiding van watter persentasie van die ADT, indien gespesifiseer, elk van die besondere nutriënte verteenwoordig.

(d) Niemand mag 'n voedselaanvulling wat enige van die volgende vitamieë bevat, verkoop nie tensy dit verpak is in 'n pakket wat lig uitsluit:

Vitamien A.
Vitamien D.
Vitamien E.
Vitamien K.
Vitamien C.
Riboflavin.
Nikotienamied.
Vitamien B6.
Vitamien B12.
Foliensuur.

(e) Die etiket van 'n voedselaanvulling moet die volgende inligting aandui:

(i) Tot op watter datum dit sy sterkte behou;
(ii) die lotnommer.

(21) Niemand mag 'n voedingsmiddel verkoop nie met 'n etiket waarop aanspraak gemaak word dat die voedingsmiddel voedingswaarde verkry het deur stowwe wat suiwer om tegniese en/of organoleptiese redes daarby gevoeg is.

Aansprake oor energiewaarde

(22) Niemand mag 'n voedingsmiddel verkoop nie met die beskrywing—

(a) "lae-energie-voedsel" of 'n beskrywing met dieselfde strekking indien—

(i) 'n porsie van die voedingsmiddel meer as 170 kJ bevat en die voedingsmiddel 'n energiedigtheid van meer as 1,70 kJ per gram het; of

(ii) dit kougom of borrelgom is;

(b) "verminderde energievoedsel" of 'n beskrywing met dieselfde strekking indien—

(i) 'n vergelyking van die energie-inhoud van 'n gespesifiseerde porsie van die voedingsmiddel met die energie-inhoud van 'n gelyke porsie van dieselfde voedingsmiddel sonder 'n vervaardigingsproses van spesiale voedingsbetekenis nie 'n energievermindering van een-derde aandui nie; of

(ii) dit kougom of borrelgom is.

Besondere eienskappe of hoedanighede

(23) Niemand mag 'n voedingsmiddel verkoop nie as daar deur die etikettering daarvan aangedui of geïmpliseer word dat sodanige voedingsmiddel besondere eienskappe of hoedanighede besit terwyl alle soortgelyke voedingsmiddels in werklikheid dieselfde eienskappe of hoedanighede besit.

Beklemtoonde bestanddele

(24) (a) Indien 'n voedingsmiddel gekenmerk word deur 'n bepaalde bestanddeel wat in die voedingsmiddel aanwesig is, mag die etiket van die voedingsmiddel nie besondere klem lê op die aanwesigheid van sodanige bestanddeel nie, tensy dit 'n verklaring bevat van die minimum persentasie van sodanige bestanddeel in die voedingsmiddel, bepaal ten tyde van sy gebruik in die voorbereiding van die voedingsmiddel.

(b) Indien 'n voedingsmiddel gekenmerk word deur die lae inhoud van 'n bepaalde bestanddeel, mag die etiket daarvan nie klem lê op die lae inhoud van sodanige bestanddeel nie, tensy dit 'n verklaring bevat van die maksimum persentasie van sodanige bestanddeel, bepaal ten tyde van sy gebruik in die voorbereiding van die voedingsmiddel.

(ac) the amount of each such nutrient present in the recommended daily intake;

(ad) an indication of what percentage of the RDA, if specified, each of the specific nutrients represents.

(d) No person shall sell any food supplement which contains any of the following vitamins unless it is packed in a light-excluding package:

Vitamin A.
Vitamin D.
Vitamin E.
Vitamin K.
Vitamin C.
Riboflavin.
Nicotinamide.
Vitamin B6.
Vitamin B12.
Folic acid.

(e) The label of any food supplement shall reflect the following information:

(i) The date up to which it will retain its potency;
(ii) the batch number.

(21) No person shall sell a foodstuff on the label of which a claim is made that the foodstuff has acquired nutritive value from substances added for purely technical and/or organoleptic reasons.

Energy claims

(22) No person shall sell a foodstuff described as—

(a) 'low energy food' or in similar terms if—

(i) a serving of the foodstuff contains more than 170 kJ and the foodstuff has an energy density of more than 1,70 kJ per gram; or

(ii) it is chewing gum or bubble gum;

(b) 'reduced energy food' or in similar terms if—

(i) a comparison of the energy content of a specified serving of the foodstuff with the energy content of an equivalent serving of the same foodstuff without fabrication of special dietary significance does not reveal an energy reduction of at least one-third; or

(ii) it is chewing gum or bubble gum.

Special characteristics or properties

(23) No person shall sell a foodstuff the labelling of which states or implies that such foodstuff possesses special characteristics or properties when in fact all similar foodstuffs possess the same characteristics or properties.

Emphasised ingredients

(24) (a) Where a foodstuff is characterised by the presence of a particular ingredient, the labelling of the foodstuff shall not place special emphasis on the presence of such ingredient, unless it includes a declaration of the minimum percentage of such ingredient in the foodstuff, determined as at the time of its use in the preparation of the foodstuff.

(b) Where a foodstuff is characterised by the low content of a particular ingredient, the labelling of the foodstuff shall not place special emphasis on the low content of such ingredient, unless it includes a declaration of the maximum percentage of such ingredient in the foodstuff, determined as at the time of its use in the preparation of the foodstuff.

(c) Enige verklaring wat vereis word by paragraaf (a) of (b) van hierdie subregulasie moet verskyn—

(i) langs die naam van die voedingsmiddel; of

(ii) in die lys van bestanddele in die onmiddellike nabyheid van die naam van die betrokke bestanddeel.

(d) 'n Verwysing in die naam van 'n voedingsmiddel na 'n bepaalde bestanddeel sal nie op sigself beteken dat besondere klem op die aanwesigheid of lae inhoud van sodanige bestanddeel gelê word nie.

(e) 'n Verwysing in die etikettering van 'n voedingsmiddel na 'n bestanddeel wat in 'n klein hoeveelheid en slegs as 'n geurmiddel gebruik word, beteken nie op sigself dat besondere klem op die aanwesigheid of lae inhoud van sodanige bestanddeel gelê word nie.

Aansprake ten opsigte van voedingswaarde

(25) (a) Niemand mag 'n voedingsmiddel verkoop nie ten opsigte waarvan aanspraak gemaak word dat sodanige voedingsmiddel volkome voedsaam is of dat dit nie vetmaak nie.

(b) Niemand mag 'n voedingsmiddel verkoop nie ten opsigte waarvan aanspraak gemaak word dat sodanige voedingsmiddel aan die vereistes van 'n gebalanseerde dieetplan voldoen, tensy sodanige voedingsmiddel 100 % van die aanbevole daaglikse dieettoelae vir proteïen, vitamien en minerale en alle ander voedingsmiddels bevat wat nodig is om die normale fisiologiese of voedingstoestand van die liggaam teweeg te bring of te handhaaf.

Proteïen, Proteïenhidrolisate, aminosuurpreparate

(26) Niemand mag 'n voedingsmiddel wat in sy geheel of gedeeltelik voorberei is uit proteïen, proteïenhidrolisate, aminosuurmengsels of samevoegings daarvan, verkoop nie tensy daar op die hoofpaneel in letters van minstens 3,0 mm hoog die volgende bewoording voorkom:

“WAARSKUWING—Slegs voedselaanvulling. Nie vir gewigsverlies sonder mediese toesig nie.”

Doeltreffendheid, voortreflikheid, sterkte

(27) Niemand mag 'n voedselaanvulling verkoop met 'n etiket waarop aanspraak gemaak word op buitengewone doeltreffendheid, voortreflikheid of sterkte nie.

4. VRYSTELLINGS

Bestanddele wat nie genoem hoef te word nie

(1) Die volgende bestanddele van 'n voedingsmiddel hoef nie in die lys van bestanddele genoem te word nie:

(a) Bestanddele van 'n bestanddeel wat tydelik gedurende die vervaardigingsproses geskei word en later weer saamgevoeg word in hul oorspronklike verhoudings.

(b) 'n Voedseladditief waarvan die aanwesigheid in die voedingsmiddel slegs daaraan te wyte is dat dit 'n bestanddeel van 'n bestanddeel van die voedingsmiddel was, indien dit geen noemenswaardige tegnologiese funksie in die eindprodukt vervul nie.

(c) Enige bestanddeel, water uitgesluit, wat as oplosmiddel of draer vir 'n voedseladditief dien en wat gebruik word in 'n hoeveelheid wat met goeie vervaardigingspraktyke bestaanbaar is.

(d) Die bestanddele van 'n saamgestelde bestanddeel in 'n geval waar—

(i) daar nie vereis word dat die saamgestelde bestanddeel 'n lys van bestanddele moet hê as dit self vooraf verpak verkoop word as 'n voedingsmiddel nie; of

(ii) die saamgestelde bestanddeel geïdentifiseer word in die lys van bestanddele deur 'n generiese naam ooreenkomstig regulasie 3 (4) (b); of

(c) Any declaration required by paragraph (a) or (b) of this subregulation shall appear either—

(i) next to the name of the foodstuff; or

(ii) in the list of ingredients in close proximity to the name of the ingredient in question.

(d) A reference in the name of a foodstuff to a particular ingredient shall not of itself constitute the placing of special emphasis on the presence or low content of such ingredient.

(e) A reference in the labelling of a foodstuff to an ingredient which is used in a small quantity and only as a flavourant shall not of itself constitute the placing of special emphasis on the presence or low content of such ingredient.

Claims regarding food value

(25) (a) No person shall sell a foodstuff in respect of which a claim is made that such foodstuff is nutritionally complete or that it is non-fattening.

(b) No person shall sell a foodstuff in respect of which a claim is made that such foodstuff fulfils the requirements of a balanced diet plan unless such foodstuff supplies 100 % of the recommended daily dietary allowance for protein, vitamins and minerals and all other foodstuffs necessary to bring about or maintain a normal physiological or nutritional status of the body.

Protein, protein hydrolysates, amino acid preparations

(26) No person shall sell a foodstuff prepared in whole or in part from protein, protein hydrolysates, amino acid mixtures or combinations thereof which does not reflect the following wording on the main panel in lettering not less than 3,0 mm in height:

“WARNING—Food supplement only. Not for weight reduction except under medical supervision.”

Effectiveness, superiority, potency

(27) No person shall sell any food supplement on the label of which any claims to special effectiveness, superiority or potency are made.

4. EXEMPTIONS

Ingredients which need not be named

(1) The following ingredients of a foodstuff need not be named in its list of ingredients:

(a) Constituents of an ingredient which have become temporarily separated during the manufacturing process and are later re-introduced in their original proportions.

(b) Any food additive whose presence in the foodstuff is due solely to the fact that it was a constituent of an ingredient of the foodstuff, if it serves no significant technological function in the finished product.

(c) Any substance other than water which is used as a solvent or carrier for a food additive and which is used in an amount that is consistent with good manufacturing practice.

(d) The constituents of a compound ingredient in a case where—

(i) the compound ingredient would not be required to bear a list of ingredients if it were itself being sold pre-packed as a foodstuff; or

(ii) the compound ingredient is identified in the list of ingredients by a generic name in accordance with regulation 3 (4) (b); or

(iii) die saamgestelde bestanddeel minder as 25 % van die eindproduk uitmaak, uitgesonderd dat, onderworpe aan subregulasie (3), 'n voedseladditief wat deel uitmaak van sodanige bestanddeel, genoem moet word in die lys van bestanddele in ooreenstemming met regulasie 3 (3) (a).

Voedingsmiddels waarvoor 'n lys van bestanddele nie nodig is nie

(2) (a) Die volgende voedingsmiddels hoef nie met 'n lys van bestanddele geëtiketteer te wees nie:

(i) Water, waarby geen bestanddeel buiten koolstofdiksied gevoeg is nie en waarvan die naam aandui dat dit gekarboneer is;

(ii) asyn-wat uitsluitlik deur gisting van 'n enkele basiese produk verkry is en waarby geen ander bestanddeel gevoeg is nie;

(iii) kaas, botter, melk of room waarby geen ander bestanddeel gevoeg is nie buiten melkprodukte, ensieme en mikro-organismekulture wat noodsaaklik is vir vervaardiging, of in die geval van kaas buiten vars wrongelkaas en geprosesseerde kaas, sodanige hoeveelheid sout as wat nodig is vir die vervaardiging daarvan;

(iv) drank met 'n alkoholsterkte volgens volume van meer as 2 %; en

(v) suikergoed, banketgebak en gisprodukte.

(b) (i) In die geval van asyn wat deur gisting uitsluitlik van 'n enkele basiese produk verkry is en waarby 'n ander bestanddeel gevoeg is; en

(ii) in die geval van kaas, botter, melk of room waarby 'n bestanddeel, buiten dié genoem in paragraaf (a) (iii) van hierdie subregulasie, gevoeg is, hoef slegs die ander toegevoegde bestanddele in die lys van bestanddele genoem te word, mits die opskrif van die lys woorde insluit of daarvan vergesel gaan wat aandui dat die lys nie 'n volledige lys van bestanddele is nie.

Voedingsmiddels vir onmiddellike verbruik waar dit verkoop word

(3) (a) 'n Voedingsmiddel wat—

(i) nie voorafverpak is nie;

(ii) verkoop word deur 'n verversingslokaal vir onmiddellike verbruik in sodanige lokaal; en

(iii) nie 'n voedingsmiddel is waarop subregulasie (4) van toepassing is nie,

hoef nie geëtiketteer te word nie met enige van die besonderhede wat in regulasie 2 (6) of artikel 3 (1) van die Wet gespesifiseer word.

(b) 'n Voedingsmiddel wat—

(i) vooraf verpak is;

(ii) verkoop word deur 'n verversingslokaal vir onmiddellike verbruik by sodanige lokaal;

(iii) verkoop word as 'n enkelporsie; en

(iv) bedoel is om saam met 'n ander voedingsmiddel geëet te word,

hoef nie geëtiketteer te word met enige van die besonderhede gespesifiseer in regulasie 2 (6) of artikel 3 (1) van die Wet nie, uitgesonderd met die naam van die voedingsmiddel.

(c) Geen vooraf verpakte, voorbereide maal wat verkoop word by 'n verversingslokaal vir onmiddellike verbruik by sodanige lokaal hoef geëtiketteer te word met enige van die besonderhede gespesifiseer in regulasie 2 (6) of artikel 3 (1) van die Wet nie, uitgesonderd met die naam van die voedingsmiddel.

Ander voedingsmiddels vir onmiddellike verbruik

(4) (a) Hierdie subregulasie het betrekking op—

(i) toebroodjies, gevulde rolle en soortgelyke broodprodukte;

(iii) the compound ingredient constitutes less than 25 % of the finished product, except that, subject to subregulation (3), any food additive which is a constituent of such an ingredient shall be named in the list of ingredients in accordance with regulation 3 (3) (a).

Foodstuffs which need not bear a list of ingredients

(2) (a) The following foodstuffs need not be labelled with a list of ingredients:

(i) Water, to which no ingredient other than carbon dioxide has been added, and whose name indicates that it has been carbonated;

(ii) vinegars which are derived by fermentation exclusively from a single basic product and to which no other ingredient has been added;

(iii) cheese, butter, milk or cream to which no ingredient has been added other than lactic products, enzymes and micro-organism cultures essential to manufacture, or in the case of cheese other than fresh curd cheese and processed cheese, such amount of salt as is needed for its manufacture;

(iv) any drink with an alcoholic strength by volume of more than 2 %; and

(v) sugar confectionery, flour confectionery and yeast products.

(b) (i) In the case of vinegar which is derived by fermentation exclusively from a single basic product and to which any other ingredient has been added; and

(ii) in the case of cheese, butter, milk or cream to which any ingredient, other than those mentioned in paragraph (a) (iii) of this subregulation, has been added, only those other added ingredients need be named in the list of ingredients, provided that the heading of the list includes or is accompanied by words indicating that the list is not a complete list of ingredients.

Foodstuffs for immediate consumption where sold

(3) (a) Any foodstuff which—

(i) is not prepacked;

(ii) is sold at a catering establishment for immediate consumption at such establishment; and

(iii) is not a foodstuff to which subregulation (4) applies,

need not be labelled with any of the particulars specified in regulation 2 (6) or section 3 (1) of the Act.

(b) Any foodstuff which—

(i) is prepacked;

(ii) is sold at a catering establishment for immediate consumption at such establishment;

(iii) is sold as an individual portion; and

(iv) is intended as an accompaniment to another foodstuff.

need not be labelled with any of the particulars specified in regulation 2 (6) or section 3 (1) of the Act, except with the name of the foodstuff.

(c) Any prepacked prepared meal which is sold at a catering establishment for immediate consumption at such establishment need not be labelled with any of the particulars specified in regulation 2 (6) or section 3 (1) of the Act, except with the name of the foodstuff.

Other foodstuffs for immediate consumption

(4) (a) This subregulation applies to—

(i) sandwiches, filled rolls and similar bread products;

(ii) voedingsmiddels wat warm verkoop word en wat gereed is vir verbruik sonder enige verdere kook, verhit-ting of ander voorbereiding;

(iii) voorbereide maaltye;

(iv) voedingsmiddels wat verkoop word deur middel van 'n voedselmuntoutomaat vir verwarming deur die koper by die verversingslokaal waar dit verkoop word en bedoel is vir onmiddellike verbruik; en

(v) voedingsmiddels—

(aa) wat nie vooraf verpak is nie of wat vooraf verpak is vir regstreekse verkoop, of wat, in die geval van ban- ketgebak, verpak is in of slegs kringelverpakking of in 'n algeheel deursigtige verpakking wat of geen merk op het nie of slegs 'n aanduiding van die prys van die voedingsmiddel op het; en

(ab) wat verkoop word deur of 'n smous met 'n draag- bare houer, by 'n verversingslokaal of by 'n lokaal (met inbegrip van 'n voertuig of 'n permanente of mobiele stal- letjie) wie se besigheid hoofsaaklik bestaan uit die verkoop van voedingsmiddels van 'n soort beskryf in een of meer van die voorafgaande subparagrafe van hierdie paragraaf:

Met dien verstande dat, uitgesonderd in die geval van voedingsmiddels van 'n soort beskryf in paragraaf (d) van hierdie subregulasie, hierdie subregulasie nie van toepas- sing is nie op 'n voedingsmiddel wat verkoop word by 'n verversingslokaal vir onmiddellike verbruik by sodanige lokaal.

(b) Voedingsmiddels waarop hierdie subregulasie van toepassing is, hoef met geen van die besonderhede voor- geskryf in regulasie 2 (6) of artikel 3 (1) van die Wet geëti- ketteer te word nie indien die bepalings van paragrafe (c) en (d) van hierdie subregulasie nagekom word.

(c) In die geval van enige sodanige voedingsmiddel wat te koop uitgestal word—

(i) moet of die voedingsmiddel geëtiketteer word met die naam van die voedingsmiddel; of

(ii) die naam van die voedingsmiddel op 'n kennisge- wing moet op 'n prominente plek naby die verkooppunt vertoon word.

(d) In die geval van enige sodanige voedingsmiddel wat nie vir verkoop uitgestal word nie—

(i) moet die naam van sodanige voedingsmiddel indien die voedingsmiddel verkoop word aan die verbruiker, op 'n kennisgewing op 'n prominente plek naby die ver- kooppunt verskyn; en

(ii) moet dit geëtiketteer word met die naam van soda- nige voedingsmiddel indien die voedingsmiddel verkoop word op 'n ander wyse as aan die verbruiker.

Verhoudings of hoeveelhede

(5) Tensy uitdruklik by regulasie anders bepaal, is die bestanddele hieronder genoem, wanneer aanwesig in 'n mengsel, samestelling of vermenging, vrygestel van die bepalings van artikel 3 (1) van die Wet, met betrekking tot die spesifikasie op die etiket van die verhoudings of hoe- veelhede waarin die bestanddele aanwesig is:

Aansuurmiddels.

Alkohol.

Antikoekmiddels.

Anti-oksidante.

Bederfwerende middels.

Broodverbeteraars.

Buffersoute.

Dierolie.

Diervette.

Eetbare gomme.

(ii) foodstuffs which are sold hot and which are ready for consumption without any further cooking, heating or other preparations;

(iii) prepared meals;

(iv) foodstuffs which are sold from a food vending machine for heating by the purchaser at the establishment where they are sold and which are intended for immediate consumption; and

(v) any foodstuff—

(aa) which is not prepacked or which is prepacked for direct sale or which, in the case of flour confectionery, is packed either in a crimp case only or in wholly transpa- rent packaging which is either unmarked or marked only with an indication of the price of the foodstuff; and

(ab) which is sold either by a hawker from a hand carrier, at a catering establishment or at an establishment (including a vehicle or a fixed or mobile stall) whose business consists mainly of selling foodstuffs of a kind described in one or more of the foregoing subparagraphs of this paragraph:

Provided that, except in the case of foodstuffs of a kind described in paragraph (d) of this subregulation, this sub- regulation shall not apply to any foodstuff which is sold at a catering establishment for immediate consumption at such establishment.

(b) Foodstuffs to which this subregulation applies need not be labelled with any of the particulars specified in regu- lation 2 (6) or section 3 (1) of the Act if the provisions of the paragraphs (c) and (d) of this subregulation are observed.

(c) In the case of any such foodstuff which is displayed for sale—

(i) the foodstuff shall be labelled with the name of the foodstuff; or

(ii) the name of the foodstuff shall appear on a notice displayed in a prominent position near the point of sale.

(d) In the case of any such foodstuff which is not dis- played for sale—

(i) when the foodstuff is sold by retail, the name of such foodstuff shall appear on a notice displayed in a prominent position near the point of sale; and

(ii) when the foodstuff is sold otherwise than by retail, it shall be labelled with the name of such foodstuff.

Proportions or amounts

(5) The ingredients mentioned hereunder, unless expli- citly otherwise provided by regulation, shall, when present in a mixture, compound or blend, be exempt from the provi- sions of section 3 (1) of the Act as regards the specification on the label of the proportions or amounts in which the ingredients are present:

Acidifiers.

Alcohol.

Animal fats.

Animal oils.

Anti-caking agents.

Anti-oxidants.

Barley.

Bread improvers.

Buffer salts.

Cheese.

Eiers.
 Emulgeermiddels.
 Ensieme.
 Geurmiddels.
 Gliserien.
 Glutenbevattende graansoorte.
 Groente.
 Kaas.
 Kakao.
 Kleurstowwe.
 Koffie.
 Kruie.
 Kruierye.
 Mielies, koring, rog, hawer, gars.
 Natriumsoute.
 Natuurlike versoeters.
 Neute.
 Nie-natriummineraalsoute.
 Peulgroente.
 Plantaardige olies.
 Plantaardige proteïen.
 Plantaardige vette.
 Propileenglikol.
 Rys.
 Seekosse.
 Speserye.
 Stabiliseerders.
 Stysels.
 Suurdeeg.
 Vaste stowwe van melk.
 Verdikkers.
 Vertrouelingsmiddels.
 Vis.
 Vleis- en vleisprodukte.
 Vleisproteïen.
 Vrugte.
 Vrugesap.

Algehele vrystellings

(6) Tensy uitdruklik by regulasie anders bepaal, is die volgende artikels, as sodanig verkoop, van die vereistes betreffende etikettering vrygestel:

(a) Pakkette van voedingsmiddels wat uit grootmaatvoorraad geneem word op versoek of in die teenwoordigheid van 'n koper.

(b) Voedingsmiddels wat binne die bepalings van die Wet op Wyn, Ander Gegiste Drank en Spiritualieë, 1957 (Wet 25 van 1957), val.

(c) Hoendereiers.

(d) Onverwerkte vars groente, insluitende aartappels en sampioene, en vars vrugte.

(e) Banketgebak wat verpak is slegs in krinkelverpakking of in 'n ongemerkte algeheel deursigtige pakket.

(f) 'n Vooraf verpakte voedingsmiddel wat verkoop word saam met ander soortgelyke, vooraf verpakte voedingsmiddels in 'n buitenste pakket wat geëtiketteer is soos by regulasie vereis.

Suikergoed

(7) Suikergoed en tafeljellies word vrygestel van die vereistes van regulasie 3 (12).

Clouding agents.
 Cocoa.
 Coffee.
 Colourants.
 Condiments.
 Edible gums.
 Eggs.
 Emulsifiers.
 Enzymes.
 Fish.
 Flavourants.
 Fruit.
 Fruit juice.
 Gluten-containing cereals.
 Glycerine.
 Herbs.
 Legumes.
 Maize.
 Marine foods.
 Meat protein.
 Meat and meat products.
 Milk solids.
 Natural sweeteners.
 Non-sodium mineral salts.
 Nuts.
 Oats.
 Preservatives.
 Propylene glycol.
 Rice.
 Rye.
 Sodium salts.
 Spices.
 Stabilisers.
 Starches.
 Thickeners.
 Vegetables.
 Vegetable fats.
 Vegetable oils.
 Vegetable protein.
 Wheat.
 Yeast.

Complete exemptions

(6) The following articles, sold as such, shall, unless explicitly otherwise provided by regulation, be exempt from the requirements regarding labelling:

(a) Packages of foodstuffs taken from bulk stock at the request or in the presence of the purchaser.

(b) Foodstuffs falling within the provisions of the Wine, Other Fermented Beverages and Spirits Act, 1957 (Act 25 of 1957).

(c) Hens' eggs.

(d) Unprocessed fresh vegetables, including potatoes and mushrooms, and fresh fruit.

(e) Any flour confectionery which is packed either in a crimp case only or in unmarked, wholly transparent packaging.

(f) Any prepacked foodstuff sold together with other similar prepacked foodstuffs in an outer package which is labelled as required by regulation.

Sugar confectionery

(7) Sugar confectionery and table jellies shall be exempt from the requirements of regulation 3 (12).

Pektienbevattende voedingsmiddels

(8) Jellie, vrugtejellie wat minder as 0,6 % toegevoegde pektien of pektienstowwe bevat, en pynappelkonfyt, aarbeikonfyt, frambooskonfyt, braambessiekonfyt en appelliefiekonfyt wat minder as 0,3 % toegevoegde pektien bevat, word met die voorbehoud dat sodanige voedingsmiddels geen verdikker buiten pektien bevat nie, vrygestel van die vereiste dat verdikkers aangedui word op die etiket.

5. SKOONHEIDSMIDDELS

(1) 'n Stof bevat in 'n skoonheidsmiddel en gelys in Kolom 1 van Aanhangel 8 wat nie uitdruklik op die etiket genoem word as deel van die vereiste inligting aangedui daarteenoor in kolom 5 van gemelde Aanhangel of wat nie deel vorm van die naam van die skoonheidsmiddel nie, moet by naam op die etiket aangedui word.

(2) Behoudens subregulasie (3) en uitgesonderd gevalle waar die grootte van die pakket van 'n skoonheidsmiddel minder as 75 cm³ is of die totale gewig minder as 15 g is, moet alle etikettering van 'n skoonheidsmiddel op die pakket self voorkom: Met dien verstande dat in ander gevalle alle etikettering op die pakket self moet wees, of op 'n etiket aan die skoonheidsmiddel vasgeheg of daarmee saam verpak of op 'n vertoon eenheid waarin die skoonheidsmiddel gehou of vertoon word: Met dien verstande voorts dat in alle gevalle die naam van die skoonheidsmiddel op die pakket self moet voorkom.

(3) Die binneste houer in 'n veelvoudeenheid- of veelvoudkomponent- kleinhandel skoonheidspakket wat nie gewoonlik van die kleinhandelpakket geskei word vir kleinhandelverkoop nie, hoef nie te voldoen aan regulasie 2 (6) (a) en (c) nie indien die etikettering van die veelvoudeenheid of die veelvoudkomponent aan die vereistes daarvan voldoen.

(4) Die woorde 'hipo-allergenies' of 'allergie-getoets' of ander woorde wat impliseer dat die skoonheidsmiddel waarskynlik nie allergiese reaksies sal veroorsaak nie, mag nie op die etiket van 'n skoonheidsmiddel verskyn nie tensy dit wetenskaplik bewys kan word dat dit waarskynlik nie allergiese reaksies sal veroorsaak nie.

(5) Ten opsigte van geen skoonheidsmiddels mag daar daarop aanspraak gemaak word dat dit waarskynlik minder nadelige reaksies as 'n ander mededingende skoonheidsmiddel tot gevolg sal hê nie.

(6) Aanvullend tot die bepalings van regulasie 2 (10) mag niemand die volgende verkoop nie:

(a) 'n Aërosol-schoonheidsmiddel sonder 'n etiket op die houer self met die woorde:

“WAARSKUWING—moenie in die oë spuit nie”;

(b) 'n reukwerende sproei wat nie op die houer self 'n etiket met die volgende woorde het nie:

“VERSIGTIG—slegs vir uitwendige gebruik.

Spuit ten minste 20 cm van die vel af. Moenie op stukkende, geïrriteerde of jeukende vel aanwend nie. Aanhoudende ongewone liggaamsreuk of afskeiding mag op toestand dui waarvoor 'n geneesheer geraadpleeg moet word. Staak gebruik onmiddellik indien uitslag, irritasie of ongemak ontwikkel”.

Met dien verstande dat die woorde “WAARSKUWING” en “VERSIGTIG” in letters van minstens 2 mm hoog moet wees.

(7) Niemand mag 'n skoonheidsmiddel verkoop nie wat daarop aanspraak maak dat dit—

(a) kaalhoofdigheid verhoed of die ontwikkeling daarvan vertraag;

(b) haarverlies of ylheid van die hare stopsit of omkeer;

(c) haargroei stimuleer of verbeter;

(d) haarwortels voed;

Pectincontaining foodstuffs

(8) Jelly, fruit-jelly containing less than 0,6 % of added pectin or pectinous material, and pineapple jam, strawberry jam, raspberry jam, blackberry jam and gooseberry jam containing less than 0,3 % of added pectin shall, provided such foodstuffs contain no thickener except pectin, be exempt from the requirement that thickeners shall be declared on the label.

5. COSMETICS

(1) Any substance contained in a cosmetic and listed in column 1 of Annexure 8 which is not specifically mentioned on the label as part of the required information specified opposite to it in column 5 of the said Annexure or which does not form part of the name of such cosmetic shall be indicated by name on the label.

(2) Subject to subregulation (3) and except in cases in which the size of the package of a cosmetic is less than 75 cm³ or the total mass is less than 15 g, all labelling of a cosmetic shall be on the package itself: Provided that in other cases all labelling shall be either on the package itself, on a label attached to or packed with the cosmetic or on a display unit in which the cosmetic is held or displayed: Provided further that in all cases the name of the cosmetic shall be on the package itself.

(3) The inside containers in a multi-unit or multi-component retail cosmetic package which are not customarily separated from the retail package for retail sale, are not required to comply with regulation 2 (6) (a) and (c) when the labelling of the multi-unit or multi-component retail cosmetic package meets that requirement.

(4) The words 'hypo-allergenic' or 'allergy-tested' or any other words implying that the cosmetic is not likely to produce allergic reactions shall not appear on the label of a cosmetic unless it can be scientifically proved that it is not likely to produce allergic reactions.

(5) In respect of a cosmetic no claim shall be made that it is less likely to cause adverse reactions than another competing cosmetic.

(6) Supplementary to the provisions of regulation 2 (10) no person shall sell—

(a) an aerosol cosmetic which does not bear on the container itself a label with the words:

“WARNING—avoid spraying in the eyes”;

(b) a deodorant spray which does not bear on the container itself a label with the following words:

“CAUTION—for external use only. Spray at least 20 cm from the skin. Do not apply to broken, irritated or itching skin. Persistent unusual body odour or discharge might indicate conditions for which a physician should be consulted. Discontinue use immediately if rash, irritation or discomfort develops”;

Provided that the word “WARNING” and “CAUTION” shall be in letters not less than 2 mm in height.

(7) No person shall sell any cosmetic in respect of which a claim is made that—

(a) baldness can be prevented or its progress retarded;

(b) hair loss or thinning of the hair can be arrested or reversed;

(c) hair growth can be stimulated or improved;

(d) hair roots can be fed or nourished;

(e) die hare self versterk of die gesondheid, in teenstelling met die voorkoms daarvan, verbeter,

tensy die aanspraak met wetenskaplike bewyse gestaaf kan word.

(8) Niemand mag 'n skoonheidsmiddel verkoop nie ten opsigte waarvan daar aanspraak gemaak word dat dit skilfers permanent voorkom nie, en enige aanspraak dat dit skilfers beheer, moet aandui dat doeltreffende beheer van gereelde gebruik afhanklik is.

(9) Niemand mag 'n haarkleurstof verkoop nie wat 'n metaal- of silwersoutkleurstof bevat en ten opsigte waarvan daar aanspraak gemaak word dat dit 'n "natuurlike" manier is om hare te kleur.

(10) Niemand mag 'n haarkleurstof verkoop nie ten opsigte waarvan daar aanspraak gemaak word dat dit die "natuurlike" haarkleur herstel.

(11) Niemand mag 'n skuimbadmiddel verkoop wat nie van die volgende bewoording voorsien is nie:

"WAARSKUWING—staak gebruik indien uitslag, rooierigheid of gejeuk van die vel of urinewêë voorkom. Raadpleeg u geneesheer indien irritasie voortduur. Hou buite bereik van kinders." Met dien verstande dat die woord "WAARSKUWING" minstens 2 mm hoog moet wees.

(12) Niemand mag 'n sonbeskermingsmiddel verkoop wat nie die sonbeskermingsfaktor (SBF) op die hoofpaneel in letters minstens 4 mm hoog vertoon nie, bv. "SONBESKERMINGSFAKTOR-1".

(13) Sonbrandpreparate wat geen sonbeskermer bevat nie, moet op die etiket die volgende woorde hê: "Beskerm nie teen brand nie".

(14) Niemand mag 'n skoonheidsmiddel verkoop nie—

(a) wat 'n stof gelys in Aanhangsel 7 bevat;

(b) wat 'n stof gelys in Kolom 1 van Aanhangsel 8 bevat tensy die vereistes gespesifiseer in Kolomme 2, 3 en 4 van genoemde Aanhangsel met betrekking tot sodanige stof nagekom word;

(c) wat bedoel is om met die slymvlies in aanraking te kom en wat 'n kleurstof gelys in Deel I van Aanhangsel 9 bevat tensy die vereistes gespesifiseer in Kolom 2 van genoemde Deel I nagekom word;

(d) wat 'n kleurstof bevat wat nie in Deel I of II van Aanhangsel 9 gelys word nie;

(e) wat 'n kleurstof gelys in Deel III van Aanhangsel 9 bevat, tensy die skoonheidsmiddel bedoel is om slegs kortstondig met die vel in aanraking te kom;

(f) wat 'n bederfwerende middel bevat wat nie in Aanhangsel 10 gelys is nie;

(g) wat 'n bederfwerende middel bevat wat in Kolom 1 van Aanhangsel 10 gelys is tensy die vereistes gespesifiseer in Kolomme 2, 3 en 4 van genoemde Aanhangsel met betrekking tot sodanige bederfwerende middel nagekom is.

(15) Niemand mag 'n stof wat as "seep" beskryf word verkoop nie, hetsy die beskrywing "seep" van ander kwalifiserende woorde vergesel gaan al dan nie, tensy sodanige stof minstens 62 % vetsure bevat waarvan nie meer as een kwart deur harssure of meer as 0,1 % deur vrye bytalkali, bereken as natriumhidroksied (NaOH), vervang mag word nie.

(16) Waar spesifieke suiwerheidsmaatstawwe neergelê word vir kleurstowwe in Bylae IV van Goewermentskennisgewing R. 756 van 6 Mei 1977, soos gewysig, sal dit van toepassing wees op sodanige kleurstowwe wanneer dit in skoonheidsmiddels gebruik word.

(e) the hair itself can be strengthened or its health, as distinct from its appearance, improved,

unless scientific substantiation can be provided for such claim.

(8) No person shall sell a cosmetic in respect of which a claim is made that it can permanently prevent dandruff, and any claim to control dandruff shall indicate that effective control is dependent upon regular use.

(9) No person shall sell a hair colourant containing a metallic or silver salt dye in respect of which a claim is made that it is a "natural" way to colour hair.

(10) No person shall sell a hair colourant in respect of which a claim is made that it restores the 'natural' colour to the hair.

(11) No person shall sell a bubble bath product which does not bear the following words:

"CAUTION—discontinue if rash, redness or itching of skin or urinary tract occurs. Consult physician if irritation persists. Store away from children." Provided that the word "CAUTION" shall be in letters not less than 2 mm in height.

(12) No person shall sell a sun screen product which does not bear the Sun Protection Factor (SPF) on the main panel in letters not less than 4 mm in height, e.g. "SUN PROTECTION FACTOR—1".

(13) Sun tan preparations which contain no sun screen shall be labelled with the following words:

"Does not protect you from burning".

(14) No person shall sell a cosmetic—

(a) which contains any substance listed in Annexure 7;

(b) which contains any substance listed in column 1 of Annexure 8 unless the requirements specified in columns 2, 3 and 4 of said Annexure regarding such substance are complied with;

(c) intended to come into contact with the mucous membrane and which contains any colourant listed in Part I of Annexure 9 unless the requirements specified in column 2 of the said Part I are complied with;

(d) which contains any colourant not listed in Part I or II of Annexure 9;

(e) which contains any colourant listed in Part III of Annexure 9 unless the cosmetic is intended to come into only brief contact with the skin;

(f) which contains any preservative not listed in Annexure 10;

(g) which contains any preservative listed in column 1 of Annexure 10 unless the requirements specified in columns 2, 3 and 4 of the said Annexure regarding such preservative are complied with.

(15) No person shall sell any substance described as "soap", whether or not the description "soap" is accompanied by other qualifying words, unless such substance contains at least 62 % of fatty acids of which not more than one quarter may be replaced by resin acids or more than 0,1 % by free caustic alkali, calculated as sodium hydroxide (NaOH).

(16) Where specific purity criteria are laid down for colourants in Annex IV of Government Notice R. 756 of 6 May 1977, as amended, these shall apply to such colourants when used in cosmetics.

(17) Die algemene suiwerheidsmaatstawwe neergelê in Bylae III van genoemde kennisgewing is van toepassing op alle ander kleurstowwe wat in skoonheidsmiddels gebruik word. Waar verdere vereistes in kolom 2 van Dele I en II van Aanhangel 9 van hierdie regulasies neergelê word, is dit ook van toepassing.

6. ONTSMETTINGSMIDDELS

Niemand mag 'n ontsmettingsmiddel verkoop ten opsigte waarvan aanspraak gemaak word dat dit in staat is om sekere mikro-organismes te dood nie, tensy sodanige ontsmettingsmiddel 'n etiket bevat wat die volgende aandui:

(a) Volledige gebruiksaanwysings, met inbegrip van die verhouding, sterkte of verdunning om dit doeltreffend te maak, in beide amptelike tale; en

(b) die name van die aktiewe bestanddele daarvan of, in die geval van vloeibare ontsmettingsmiddels wat onder die fenol- of kresolgroep ressorteer, die kiemdodende krag of doeltreffendheid daarvan soos bepaal deur die Kelsey Sykes-toets (SABS-metode 509) in letters van minstens 4 mm hoog.

AANHANGSEL 1

AANDUIDINGS VAN BEHANDELING

(a) Voedingsmiddels bevries met dichloorodifluormetaan

Die naam gebruik vir voedingsmiddels wat deur kontak met dichloorodifluormetaan bevries is, moet die woorde "kontakbevries met dichloorodifluormetaan" insluit of daarvan vergesel gaan.

(b) Bevrore vleis, vis en afval

Die naam gebruik vir enige vleis (met inbegrip van hoendervleis), vis of afval wat as sodanig verkoop word en wat bevries en ontdooi is, moet die woorde "vooraf bevries—moenie herbevries nie" insluit of daarvan vergesel gaan, tensy, in die geval van sodanige voedingsmiddel wat nie vooraf verpak is nie, daar in 'n prominente posisie naby die voedingsmiddel 'n kennisgewing vertoon word wat voorgemelde woorde insluit en wat aandui welke sodanige voedingsmiddel wat op die perseel waar die kennisgewing vertoon word, vooraf bevries is.

(c) Saggemaakte vleis

Die naam gebruik vir enige vleis wat met proteolitiese ensieme behandel is of van 'n dier afkomstig is wat daarmee behandel is, moet die woord "saggemaak" insluit of daarvan vergesel gaan.

(d) Geprosesseerde ertjies

Die naam gebruik vir droë ertjies wat geweek en dan ingemaak of bevries is, moet die woord "droë", "geprosesseerde" of "geweeke" insluit of daarvan vergesel gaan.

(17) The general purity criteria laid down in Annex III of the said notice shall apply to all other colourants used in cosmetics. Where further requirements are laid down in column 2 of Parts I and II of Annexure 9 of these regulations these shall also apply.

6. DISINFECTANTS

No person shall sell any disinfectant claimed to be capable of killing certain micro-organisms unless such disinfectant bears a label stating—

(a) in both official languages, full directions for use, including the proportion, strength or dilution in which it is effective; and

(b) the names of its active ingredients or, in the case of liquid disinfectants belonging to the phenol or cresol group, its disinfectant power or efficacy as determined by the Kelsey Sykes Test (SABS Method 509) in letters not less than 4 mm in height.

ANNEXURE 1

INDICATIONS OF TREATMENT

(a) Foodstuffs frozen with dichlorodifluoromethane

The name used for a foodstuff which has been contact frozen with dichlorodifluoromethane shall include or be accompanied by the words "contact frozen with dichlorodifluoromethane".

(b) Frozen meat, fish and offal

The name used for any meat (including poultry), fish or offal sold as such which has been frozen and thawed shall include or be accompanied by the words "previously frozen—do not refreeze", unless, in the case of a foodstuff which is not prepacked, a notice incorporating the aforesaid words is displayed in a prominent position near such foodstuff, stating which such foodstuff sold on the premises where the notice is displayed has been previously frozen.

(c) Tenderised meat

The name used for any meat which has been treated with proteolytic enzymes or which is derived from an animal that has been so treated shall include or be accompanied by the word "tenderised".

(d) Processed peas

The name used for dried peas which have been soaked and then canned or frozen shall include or be accompanied by the word "dried", "processed" or "soaked".

AANHANGSEL 2

GENERIESE NAME IN LYS VAN BESTANDDELE

Kolom 1	Kolom 2	Kolom 3
Generiese naam	Bestanddeel	Voorwaardes vir gebruik van generiese naam
Afval.....	Enige afval (met uitsondering van vleis)	Die generiese naam mag slegs vir 'n bestanddeel van 'n gaar voedingsmiddel gebruik word.
Dekstrose.....	Watervrye dekstrose of monohidriese dekstrose	—
Gemodifiseerde stysel.....	Enige stysel wat chemies gemodifiseer is	—
Glansgeglaseerde vrugte.....	Enige geglaseerde vrugte	Die verhouding aan geglaseerde vrugte in die voedingsmiddel waarvan dit 'n bestanddeel is, moet nie 10% oorskry nie.
Gombasis.....	Enige tipe gompapreparaat gebruik by die vervaardiging van kougom	—
Groente.....	Enige tipe groente.....	Die generiese naam mag slegs alleen gebruik word wanneer die saamgestelde voedingsmiddel waarin dit gebruik word 'n sop of 'n sous of 'n maaltyd is.
Heuning.....	Enige tipe heuning deur bye geproduseer	—
Kaas.....	Enige tipe kaas	Die etikettering van die voedingsmiddel waarvan die kaas 'n bestanddeel is, moet nie 'n spesifieke tipe kaas noem nie.

Kolom 1	Kolom 2	Kolom 3
Generiese naam	Bestanddeel	Voorwaardes vir gebruik van generiese naam
Kakaoboter.....	Geperste, uitgedrukte of geraffineerde botter	—
Kaseïenate	Enige tipe kaseïenaat	—
Kruie of gemengde kruie.....	Enige samestelling van twee of meer kruie of dele daarvan	Die verhouding kruie in die voedingsmiddel waarvan hulle bestanddele is, moet nie 2% oorskry nie.
Krummels of droëbeskuit, na gelang van die geval	Enige tipe gekrummelde, gebakte graanproduk	—
Meelblom, gevolg of voorafgegaan deur 'n lys van die graan waarvan die meelblom afkomstig is in dalende orde van massa	Enige meelblommengsel afkomstig van twee of meer tipes graan	—
Neute	Enige neute	Die generiese naam mag slegs gebruik word indien— (a) die verhouding neute in die voedingsmiddel waarvan hulle bestanddele is, nie 1% oorskry nie; of (b) die neute bestanddele is van 'n voorafverpakte mengsel neute met muskadelle, rosyne, sultanas en/of korinte en die netto massa van die mengsel nie 50 g oorskry nie.
Olie	Enige geraffineerde olie, uitgesonderd olyfolie, of enige mengsel van geraffineerde olies, met uitsondering van olyfolie	Die generiese naam moet vergesel gaan van— (a) die beskrywing "dier-" of "plante-" of albei, na gelang van die geval; of (b) 'n aanduiding van die spesifieke dierlike oorsprong of die spesifieke plante-oorsprong van die olie, of albei, na gelang van die geval. In die geval van hidrogeneerde olie, moet die generiese naam, tensy dit slegs van die beskrywing "dierlike" vergesel gaan, ook van die beskrywing "gehidrogeneer" vergesel gaan.
Pluimvee	Enige tipe pluimvee.....	Die etikettering van die voedingsmiddel waarvan die pluimvee 'n bestanddeel is, moet nie 'n spesifieke tipe pluimvee noem nie.
Room	Enige van die tipes room wat in die Regulasies oor Melk en Melkprodukte kragtens die Bemarkingswet, 1968 (Wet 59 van 1968), gespesifiseer is	—
Sitruskil	Die skil van enige soort sitrusvrug....	—
Speserye of gemengde speserye.....	Enige samestelling van twee of meer speserye en/of speseryekstrakte	Die verhouding speserye en/of speseryekstrakte in die voedingsmiddel waarvan hulle bestanddele is, moet nie 2% oorskry nie.
Stysel	Enige stysel behalwe een wat chemies gemodifiseer is	—
Suiker.....	Enige tipe suikrose.....	—
Vet	Enige geraffineerde vet of mengsel van geraffineerde vette	Die generiese naam moet vergesel gaan van of— (a) die beskrywing "dierlike" of "plante-" of albei, na gelang van die geval; of (b) 'n aanduiding van die spesifieke dierlike of plante-oorsprong van die vet of albei, na gelang van die geval.
Vis	Enige soort vis.....	Die etikettering van die voedingsmiddel waarvan die vis 'n bestanddeel is, moet nie 'n spesifieke vissoort noem nie.
Vleis	Enige tipe vleis	Die etikettering van die voedingsmiddel waarvan die vleis 'n bestanddeel is, moet nie 'n spesifieke tipe vleis noem nie.
Wingerdvrugte	Enige muskadelle, rosyne, sultanas of korinte	—

ANNEXURE 2

GENERIC NAMES IN LIST OF INGREDIENTS

Column 1	Column 2	Column 3
Generic name	Ingredients	Conditions of use of generic name
Caseinates.....	Any type of caseinate.....	—
Cheese	Any type of cheese.....	The labelling of the foodstuff of which the cheese is an ingredient shall not refer to a specific type of cheese.
Citrus peel.....	The peel of any type of citrus fruit....	—
Cocoa butter	Press, expeller or refined cocoa butter	—

Column 1	Column 2	Column 3
Generic name	Ingredients	Conditions of use of generic name
Cream.....	Any of the types of cream specified in the Regulations on Milk and Milk Products in terms of the Marketing Act, 1968 (Act 59 of 1968)	—
Crumbs or rusks, as the case may be	Any type of crumbed, baked cereal product	—
Crystallised fruit	Any crystallised fruit	The proportion of crystallised fruit in the foodstuff of which it is an ingredient shall not exceed 10%.
Dextrose.....	Anhydrous dextrose or dextrose monohydrate	—
Fat.....	Any refined fat or mixture of refined fats	The generic name shall be accompanied by either— (a) the description "animal" or "vegetable", or both, as the case may be; or (b) an indication of the specific animal origin or the specific vegetable origin of the fat, or both, as the case may be.
Fish	Any species of fish.....	The labelling of the foodstuff of which the fish is an ingredient shall not refer to a specific species of fish.
Flour, followed or preceded by a list of the cereals from which the flour is derived in descending order of mass	Any mixture of flour derived from two or more types of cereal	—
Gum base.....	Any type of gum preparation used in the preparation of chewing gum	—
Herbs or mixed herbs	Any combination of two or more herbs or parts of herbs	The proportion of herbs in the foodstuff of which they are ingredients shall not exceed 2%.
Honey.....	Any type of honey produced by bees	—
Meat	Any type of meat	The labelling of the foodstuff of which the meat is an ingredient shall not refer to a specific type of meat.
Modified starch.....	Any starchy which has been modified chemically	—
Nuts	Any nuts.....	The generic name may be used only if— (a) the proportion of nuts in the foodstuff of which they are ingredients does not exceed 1%; or (b) the nuts are ingredients of a prepacked mixture of nuts with muscatels, raisins, sultanas and/or currants and the net mass of the mixture does not exceed 50 g.
Offal	Any offal (excluding meat)	The generic name may be used only for an ingredient of a cooked foodstuff.
Oil.....	Any refined oil, other than olive oil, or any mixture of refined oils not including olive oil	The generic name shall be accompanied by— (a) the description "animal" or "vegetable", or both, as the case may be; or (b) an indication of the specific animal origin or the specific vegetable origin of the oil, or both, as the case may be. In the case of hydrogenated oil the generic name shall, unless it is accompanied only by the description "animal", be accompanied also by the description "hydrogenated".
Poultry	Any type of poultry	The labelling of the foodstuff of which the poultry is an ingredient must not refer to a specific type of poultry.
Spices or mixed spices	Any combination of two or more spices and/or spice extracts	The proportion of spices and/or spice extracts in the foodstuff of which they are ingredients shall not exceed 2%.
Starch.....	Any starch other than one which has been modified chemically	—
Sugar.....	Any type of sucrose.....	—
Vegetables	Any type of vegetables	The generic name may be used alone only when the compound foodstuff in which it is used is a soup or a sauce or a meal.
Vine fruits.....	Any muscatels, raisins, sultanas or currants	—

AANHANGSEL 3

KATEGORIEË VAN VOEDSELADDITIEWE WAT IN 'N LYS VAN BESTANDELE MET DIE NAAM VAN HULLE KATEGORIE GEÏDENTIFISEER MOET WORD

Antikoekmiddels.	Kleurstowwe ⁽²⁾ .
Antioksidante ⁽²⁾ .	Kunsmatige versoeters.
Antiskuummiddels.	Meelblomverbetersaars.
Basisse.	Rysmiddels.
Bederfwerende middels.	Soute.
Emulgeerders ⁽²⁾ .	Stabiliseerders ⁽²⁾ .
Emulgeersoute ⁽²⁾ en ⁽³⁾ .	Sure ⁽¹⁾ .
Geurmiddels ⁽²⁾ .	Verdikkers.
Geurversterkers.	Verjellingsmiddels.
Glaseermiddels.	

Opmerkings:

- (1) In die geval van 'n voedseladditief wat by voedingsmiddels gevoeg word of in voedingsmiddels gebruik word om as 'n suur te dien en waarvan die spesifieke naam die woord "suur" insluit, is dit nie nodig om die kategorienaam te gebruik nie.
- (2) In die geval van 'n voedseladditief wat met hierdie kategorienaam geïdentifiseer word, is dit voldoende om die kategorienaam alleen te gebruik.
- (3) Hierdie kategorienaam moet slegs vir 'n emulgeersout gebruik word wat by geprosesseerde kaas (met inbegrip van kaassmeer) gevoeg word of daarin gebruik word.

AANHANGSEL 4

AANSPEKE BETREFFENDE VOEDINGSMIDDELS VIR BESONDERE VOEDINGSGEBRUIKE

VOORGESKREWE ENERGIEVERKLARING

1. Woordomskeywing

In regulasie 3 (17) (a) (ii) (ad) beteken "die voorgeskrewe energieverklaring" —

(a) met betrekking tot 'n voedingsmiddel met 'n energiewaarde van 50 kilojoule of meer per honderd gram of honderd milliliter, na gelang van die geval, 'n verklaring van—

(i) die energiewaarde, uitgedruk in kilojoule, van elke honderd gram of honderd milliliter van die voedingsmiddel, na gelang van die geval, en, waar van toepassing, van 'n bepaalde porsie van die voedingsmiddel; en

(ii) die hoeveelheid koolhidraat, proteïen en vet vervat in elke honderd gram of honderd milliliter van die voedingsmiddel, na gelang van die geval, en, waar van toepassing, in 'n bepaalde porsie van die voedingsmiddel; en

(b) met betrekking tot 'n voedingsmiddel met 'n energiewaarde van minder as 50 kilojoule per honderd gram of honderd milliliter, na gelang van die geval, of—

(i) 'n verklaring soos in subparagraaf (a) van hierdie paragraaf; of

(ii) 'n verklaring dat die energiewaarde van die voedingsmiddel minder is as 50 kilojoule per honderd gram of honderd milliliter, na gelang van die geval.

2. Energie-omsettingsfaktore

Met die berekening van die energiewaarde van 'n voedingsmiddel vir die doeleindes van die voorgeskrewe energieverklaring moet die volgende omsettingsfaktore gebruik word:

(a) 1 gram beskikbare koolhidraat (uitgedruk as monosakkariede) word geag 16 kilojoule by te dra;

(b) 1 gram glisitol word geag 16 kilojoule by te dra;

(c) 1 gram proteïen word geag 17 kilojoule by te dra;

(d) 1 gram alkohol word geag 29 kilojoule by te dra;

(e) 1 gram vet word geag 37 kilojoule by te dra.

AANHANGSEL 5

MISLEIDENDE BESKRYWINGS

Kolom 1	Kolom 2
Woorde en beskrywings	Voorwaardes
Die woord "botter" of enige ander woord of beskrywing wat voorgesag dat die voedingsmiddel wat beskryf word, botter bevat.	Moet vir geen sjokoladesuikergoed of suiker-suikergoed of 'n deel van enige sjokoladesuikergoed of suiker-suikergoed gebruik word nie tensy minstens 4 % van die suikergoed of deel waarop die woord of beskrywing betrekking het, uit melkvet bestaan. Moet in die naam van geen droë koekie gebruik word nie, tensy— (a) minstens die helfte van die vet gebruik in die bereiding van die koekie melkvet is; en (b) minstens 7 % van die koekie uit melkvet bestaan.
Die woord "room" of enige ander woord of beskrywing wat te kenne gee dat die voedingsmiddel wat beskryf word, room bevat.	Moet vir geen sjokoladesuikergoed of suiker-suikergoed of 'n deel van enige sjokoladesuikergoed of suiker-suikergoed gebruik word nie tensy minstens 4 % van die suikergoed of deel waarop die woord of beskrywing betrekking het, uit melkvet bestaan.

ANNEXURE 3

CATEGORIES OF FOOD ADDITIVES WHICH MUST BE IDENTIFIED BY THEIR CATEGORY NAME IN A LIST OF INGREDIENTS

Acids ⁽¹⁾ .	Flavour enhancers.
Anti-caking agents.	Flavourants ⁽²⁾ .
Anti-foaming agents.	Flour improvers.
Anti-oxidants ⁽²⁾ .	Gelling agents.
Artificial sweeteners.	Glazing agents.
Bases.	Preservatives.
Colourants ⁽²⁾ .	Raising agents.
Emulsifiers ⁽²⁾ .	Salts.
Emulsifying salts ⁽²⁾ and ⁽³⁾ .	Stabilisers ⁽²⁾ .
	Thickeners.

Notes:

- (1) In the case of a food additive which is added to or used in foodstuffs to serve the function of an acid and whose specific name includes the word "acid", it shall not be necessary to use the category name.
- (2) It shall be sufficient, in the case of a food additive which is identified by this category name, to use the category name alone.
- (3) This category name shall be used only for an emulsifying salt that is added to or used in processed cheese (including cheese spread).

ANNEXURE 4

CLAIMS RELATING TO FOODSTUFFS FOR PARTICULAR NUTRITIONAL USES

PRESCRIBED ENERGY STATEMENT

1. Definition

In regulation 3 (17) (a) (ii) (ad) "the prescribed energy statement" means—

(a) in relation to a foodstuff with an energy value of 50 kilojoules or more per hundred grams or hundred millimetres, as the case may be, a statement of—

(i) the energy value, expressed in kilojoules, of each hundred grams or hundred millimetres of the foodstuff, as the case may be, and, where appropriate, of a quantified serving of the foodstuff; and

(ii) the amount of carbohydrate, protein and fat contained in each hundred grams or hundred millimetres of the foodstuff, as the case may be, and, where appropriate, in a quantified serving of the foodstuff; and

(b) in relation to a foodstuff with an energy value of less than 50 kilojoules per hundred grams or hundred millimetres, as the case may be, either—

(i) a statement of the kind described in subparagraph (a) of this paragraph; or

(ii) a statement that the energy value of the foodstuff is less than 50 kilojoules per hundred grams or hundred millimetres, as the case may be.

2. Energy conversion factors

In the calculation of the energy value of a foodstuff for the purpose of the prescribed energy statement the following conversion factors shall be employed:

(a) 1 gram of available carbohydrate (expressed as monosaccharides) shall be deemed to contribute 16 kilojoules;

(b) 1 gram of glycolitol shall be deemed to contribute 16 kilojoules;

(c) 1 gram of protein shall be deemed to contribute 17 kilojoules;

(d) 1 gram of alcohol shall be deemed to contribute 29 kilojoules;

(e) 1 gram of fat shall be deemed to contribute 37 kilojoules.

Kolom 1	Kolom 2
Woorde en beskrywings	Voorwaardes
Die beskrywing "dieetmatig" of "dieetkundig"	Moet vir geen voedingsmiddel gebruik word nie, tensy— (a) die voedingsmiddel spesiaal gemaak is vir 'n klas persone wie se verteerproses of metabolisme verskeur is of wat, weens hulle spesiale fisiologiese toestand, spesiale voordeel trek uit 'n beheerde inname van sekere stowwe; en (b) die voedingsmiddel geskik is om aan die besondere voedingsbehoeftes van daardie klas persone te voldoen.
'n Beskrywing wat die naam van 'n voedingsmiddel op so 'n manier insluit dat dit die indruk skep dat die voedingsmiddel of die gedeelte van 'n voedingsmiddel wat beskryf word, die geur het van die voedingsmiddel wat in die beskrywing genoem word.	Moet vir geen voedingsmiddel gebruik word nie tensy die geur van die voedingsmiddel wat beskryf word in die geheel of hoofsaaklik van die voedingsmiddel genoem in die beskrywing verkry is, uitgesonderd dat 'n beskrywing wat die woord "sjokolade" insluit sodat dit die indruk skep dat die voedingsmiddel wat beskryf word 'n sjokoladegeur het, gebruik kan word vir 'n voedingsmiddel wat 'n sjokoladegeur het wat in die geheel of hoofsaaklik van kakao verkry is. Hiervan moet nie afgelei word dat die woord "geur" voorafgegaan deur die naam van 'n voedingsmiddel wanneer die geur van die voedingsmiddel wat beskryf word, nie in die geheel of hoofsaaklik van die voedingsmiddel in die beskrywing verkry word nie, nie gebruik mag word nie.
'n Prentevoorstelling van 'n voedingsmiddel wat van so 'n aard is dat dit die indruk skep dat die voedingsmiddel waarop die voorstelling betrekking het die geur het van die voedingsmiddel wat in die voorstelling uitgebeeld word.	Moet nie in verband met 'n voedingsmiddel gebruik word nie tensy die geur van die voedingsmiddel waarop die voorstelling toegepas word in die geheel of hoofsaaklik van die voedingsmiddel uitgebeeld in die prent afkomstig is.
Die beskrywing "vars", "tuin" of "groen"	Moet vir geen ingemaakte of bevrore ertjies gebruik word wat droog gemaak en geweek is voordat dit ingemaak of bevroren is nie.
Die woord "melk" of enige ander woord of beskrywing wat die indruk skep dat die voedingsmiddel wat beskryf word, melk bevat.	Moet nie as deel van die naam van 'n voedingsmiddel gebruik word nie, tensy— (a) die voedingsmiddel koeimelk met al sy normale bestanddele in hulle natuurlike verhoudings as 'n bestanddeel bevat; of (b) (i) die voedingsmiddel koeimelk wat aan 'n proses of behandeling onderwerp is, as bestanddeel bevat; en (ii) die woord of beskrywing van 'n aanduiding van sodanige proses of behandeling vergesel gaan; of (c) (i) die voedingsmiddel die melk van 'n ander dier as die koei met al sy normale bestanddele in hulle natuurlike verhoudings as bestanddeel bevat; en (ii) die woord of beskrywing van die naam van sodanige dier vergesel gaan; of (d) (i) die voedingsmiddel die melk van 'n ander dier as die koei wat aan 'n proses of behandeling onderwerp is, as bestanddeel bevat; en (ii) die woord of beskrywing van die naam van sodanige dier en 'n aanduiding van sodanige proses of behandeling vergesel gaan; of (e) die woord of beskrywing op so 'n manier gebruik word dat dit duidelik blyk dat dit nie op die aanwesigheid van melk of enige van sy bestanddele in die voedingsmiddel slaan nie; of (f) die woord of beskrywing gebruik word in ooreenstemming met regulasies gemaak, of van toepassing asof dit gemaak is, kragtens die Wet of enige bevel van toepassing asof dit in regulasies wat aldus gemaak is, ingesluit is.
Die woord "melk"	Moet nie as die naam van 'n bestanddeel van 'n voedingsmiddel gebruik word nie, tensy— (a) (i) die bestanddeel die melk van 'n koei is; of (ii) die woord vergesel gaan van die naam van die dier waarvan die melk verkry is; en (b) die gebruik van die woord as die naam van die bestanddeel in alle ander opsigte aan die toepaslike regulasies voldoen.
Die beskrywing "natuurlik"	Moet in verband met geen voedingsmiddel of skoonheidsmiddel gebruik word nie wat nie suiwer is nie of waarby iets kunsmatig of sinteties gevoeg is.

ANNEXURE 5
MISLEADING DESCRIPTIONS

Column 1	Column 2
Words and descriptions	Conditions
The word "butter" or any other word or description which implies that the foodstuff being described contains butter.	Shall not be applied to any chocolate confectionery or sugar confectionery or to a part of any chocolate confectionery or sugar confectionery unless at least 4% of the confectionery or part to which the word or description is applied consists of milk fat. Shall not be used in the name of any biscuit, unless— (a) at least half the fat used in the preparation of the biscuit is milk fat; and (b) at least 7% of the biscuit consists of milk fat.
The word "cream" or any other word or description which implies that the foodstuff being described, contains cream.	Shall not be applied to any chocolate confectionery or sugar confectionery or to a part of any chocolate confectionery or sugar confectionery unless at least 4% of the confectionery or part to which the word or description is applied consists of milk fat.

Column 1	Column 2
Words and descriptions	Conditions
The description "dietary" or "dietetic"	Shall not be applied to any foodstuffs, unless— (a) the foodstuff has been specially made for a class of persons whose digestive process or metabolism is disturbed or who, by reason of their special physiological condition, obtain special benefit from a controlled consumption of certain substances; and (b) the foodstuff is suitable for fulfilling the particular nutritional requirements of that class of persons.
Any description incorporating the name of a foodstuff in such a way as to imply that the foodstuff or the part of a foodstuff being described has the flavour of the foodstuff named in the description.	Shall not be applied to any foodstuff unless the flavour of the foodstuff being described is derived wholly or mainly from the foodstuff named in the description, except that any description incorporating the word "chocolate" which implies that the foodstuff being described has a chocolate flavour may be applied to a foodstuff which has a chocolate flavour derived wholly or mainly from cocoa. This shall not be taken to prevent the use of the word "flavour" preceded by the name of a foodstuff when the flavour of the foodstuff being described is not derived wholly or mainly from the foodstuff named in the description.
A pictorial representation of a foodstuff which implies that the foodstuff to which the representation is applied has the flavour of the foodstuff depicted in the representation.	Shall not be applied to any foodstuff unless the flavour of the foodstuff to which the representation is applied is derived wholly or mainly from the foodstuff depicted in the representation.
The description "fresh", "garden" or "green"	Shall not be applied to any canned or frozen peas which have been dried and soaked before being canned or frozen.
The word "milk" or any other word or description which implies that the foodstuff being described contains milk.	Shall not be used as part of the name of a foodstuff unless— (a) the foodstuff has an ingredient cow's milk with all its normal constituents in their natural proportions; or (b) (i) the foodstuff has as an ingredient cow's milk which has been subject to a process or treatment; and (ii) the word or description is accompanied by an indication of such process or treatment; or (c) (i) the foodstuff has as an ingredient the milk of an animal other than the cow with all its normal constituents in their natural proportions; and (ii) the word or description is accompanied by the name of such animal; or (d) (i) the foodstuff has as an ingredient the milk of an animal other than the cow which has been subjected to a process of treatment; and (ii) the word or description is accompanied by the name of such animal and an indication of such process or treatment; or (e) the word or description is used in such a way as to indicate clearly that it does not refer to the presence of milk or any of its constituents in the foodstuff; or (f) the word or description is used in accordance with any regulations made, or having effect as if made, under the Act or any order having effect as if contained in regulations so made.
The word "milk"	Shall not be used as the name of an ingredient of a foodstuff, unless— (a) (i) the ingredient is cow's milk; or (ii) the word is accompanied by the name of the animal from which the milk has been obtained; and (b) the use of the word as the name of the ingredient complies in all other respects with the appropriate regulations.
The description "natural"	Shall not be applied to any foodstuff or cosmetic which is not pure or which has anything artificial or synthetic added.

AANHANGSEL 6

AANBEVOLE DAAGLIKSE DIEETTOELAES (ADT)

	Eenheid	Babas 0-1 jaar	Kinders 1-3 jaar	Persone van 4 jaar en ouer	Swanger of sogende vroue
Energie*	kJ	460/kg liggaamsmassa	5 500	12 200	11 000
Proteïen	g	2,2/kg liggaamsmassa	23	56	76
Vitamiën-A-aktiwiteit:					
(1) Vitamiën A	IE	2 000	2 000	5 000	6 000
(2) Retinol-ekwivalent	µg	400	400	1 000	1 200
Vitamiën D	IE	400	400	400	600
	µg	10	10	10	15
Vit.-E-aktiwiteit	IE	5	7	15	15
	mg & T.E.	4	5	10	11
Askorbiensuur (Vit. C)	mg	35	45	60	100
Biotien	µg	50	65	200	200

	Eenheid	Babas 0-1 jaar	Kinders 1-3 jaar	Persone van 4 jaar en ouer	Swanger of sogende vroue
Foliensuur.....	µg	45	100	400	800
Pantoteensuur.....	mg	3	3	7	7
Nikotiensuur.....	mg	8	9	19	20
Riboflaviën (Vit. B ₂).....	mg	0,6	0,8	1,7	1,8
Tiamien (Vit. B ₁).....	mg	0,5	0,7	1,5	1,6
Vitamiën B ₆	mg	0,6	0,9	2,2	2,6
Vitamiën B ₁₂	µg	1,5	2,0	3,0	4,0
Kalsium.....	mg	540	800	800	1 600
Fosfor.....	mg	400	800	800	1 600
Jodium.....	µg	50	70	150	200
Yster.....	mg	15	15	18	18
Magnesium.....	mg	70	150	400	450
Koper.....	mg	0,7	1,5	3,0	3,0
Sink.....	mg	5	10	15	25

* Ongeveer 4,2 kilojoule = 1 kalorie.

ANNEXURE 6

RECOMMENDED DAILY DIETARY ALLOWANCES (RDA)

	Unit	Infants 0-1 year	Children 1-3 years	Persons 4 years and older	Pregnant or lac- tating women
Energy*	kJ	460 kg body mass	5 500	12 200	11 000
Protein.....	g	2,2 kg body mass	23	56	76
Vitamin A activity					
(1) Vitamin A.....	iu	2 000	2 000	5 000	6 000
(2) Retinol equivalent	µg	400	400	1 000	1 200
Vitamin D.....	iu	400	400	400	600
	µg	10	10	10	15
Vitamin E activity.....	iu	5	7	15	15
	mg α TE	4	5	10	11
Ascorbic acid (Vit. C).....	mg	35	45	60	100
Biotin.....	µg	50	65	200	200
Folic acid.....	µg	45	100	400	800
Pantothenic acid.....	mg	3	3	7	7
Nicotinic acid.....	mg	8	9	19	20
Riboflavin (Vit. B ₂).....	mg	0,6	0,8	1,7	1,8
Thiamin (Vit. B ₁).....	mg	0,5	0,7	1,5	1,6
Vitamin B ₆	mg	0,6	0,9	2,2	2,6
Vitamin B ₁₂	µg	1,5	2,0	3,0	4,0
Calcium.....	mg	540	800	800	1 600
Phosphorus.....	mg	400	800	800	1 600
Iodine.....	µg	50	70	150	200
Iron.....	mg	15	15	18	18
Magnesium.....	mg	70	150	400	450
Copper.....	mg	0,7	1,5	3,0	3,0
Zinc.....	mg	5	10	15	25

* Approximately 4,2 kilojoules = 1 calorie.

AANHANGSEL 7

LYS VAN STOWWE WAT SKOONHEIDSMIDDELS NIE MAG BEVAT NIE

Nommer in hier- die Aanhangsel	Naam van stof	Kruisverwysings in hierdie Aanhangsel
1	<i>Aconitum napellus</i> L (blare, wortels en galeniese preparate).....	—
2	<i>Adonis vernalis</i> L. en sy preparate.....	—
3	Adrenaliën.....	202, 239
4	Akonitiën en sy soute.....	—
5	Alipien en sy soute.....	16, 97
6	Alkali-pentasianonitrosielferrate (2-).....	378-4, 468-9
7	O-Alkieliditiokoolsure, soute van.....	668
8	Alkienalkohole, die esters, eters en soute daarvan.....	55
9	2-(4-Alliel-2-metoksifenoksi)-N,N-diëtielasetamied en sy soute.....	—
10	Allielisitosianaat.....	—
11	N-Allielnormorfien, sy soute en eters.....	464
12	2-Allieloksi-4-chloor-N-(2'-diëtielaminoëtiel) bensamied en sy soute.....	13
13	Alloklamied en sy soute.....	12
14	Ambenoniumchloried.....	(486)
15	Amfetamiën, sy soute en derivate en soute van daardie derivate.....	(563)
16	Amidrikaïen en sy soute.....	5, 97
17	Amielbarbitoon en sy soute.....	(63)
18	Amielnitriete.....	—
19	Amilokaïen en sy soute.....	216
20	Amileenchloried.....	174
21	4-Amino-N-(2'-diëtielaminoëtiel)=bensamied, sy soute en derivate.....	529

Nommer in hierdie Aanhangel	Naam van stof	Kruisverwysings in hierdie Aanhangel
22	4-(of p-) Aminobensoësuuresters (uitgesonderd 2,3-dihidroksipropielester)	—
23	2-Amino-1,2 bis (4-metoksifeniel)=etanol en sy soute	—
24	3-Amino-4-butoksibensoësuur 2-diëtielaminoëtielester en sy soute	89, 177
25	2-Amino-5-chloorbensoksasool	567
26	6-Aminoheksanoësuur en sy soute	28
27	Aminoheptaan, sy isomere en soute	658
28	Aminokaproësuur en sy soute	26
29	a-(Aminometiel)-3,4-dihidroksibensielalkohol en sy soute	484, 483
30	4-Amino-N ¹⁰ -metielfoliensuur	451
31	2-Amino-4-metielheksaan en sy soute	223, 434
32	2-Amino-6-metielheptaan en sy soute	361, 492
33	4-(of p-) Aminosalisieisuur en sy soute	—
34	Aminosilene, die isomere, soute en gehalogeneerde en gesulfoneerde derivate daarvan	670
35	Aminotoluene, die isomere, soute en gehalogeneerde en gesulfoneerde derivate daarvan	632
36	Amitriptilien en sy soute	217
37	<i>Ammi majus</i> en sy galeniese preparate	—
38	<i>Anamirta cocculus</i> L. (vrugte)	—
39	Androgeniese stowwe	—
40	Anileen, sy soute en gehalogeneerde en gesulfoneerde derivate	—
41	Antibiotika (uitgesonderd tirotrisien)	—
42	Antimoon en sy samestellings	—
43	Antraseenolie	—
44	<i>Apocynum cannabinum</i> L. en sy preparate	—
45	Apomorfen en sy soute	610
46	Apronalied	364
47	Arekolien	439
48	Arseen en sy samestellings	—
49	Asametoniumbromied	(436)
50	Asasiklonol en sy soute	195
51	Asenokumarol	59
52	2-Asetielamino-5-chloorbensoksasool	125
53	Asetielcholien en sy soute	57
54	Asetileenchloriede	176
55	Asetileenalkohole, die esters, eters en soute daarvan	8
56	β-(7a-Asetieltio-173-hidroksi-3-oksoandrost-1-en-17×-iel) propionsuurlaktoon	571
57	2-(of β-)Asetoksiëtieltrimetielammoniumhidroksied en sy soute	58
58	3-(a-Asetoniëlbeniel)-4-hidroksikumarien en sy soute	341, 666
59	3-(a-Asetoniël-p-nitrobeniel)-4-hidroksikumarien	51
60	<i>Atropa belladonna</i> L. en sy samestellings	—
61	Atropien, sy soute en derivate	—
62	Barbitoon en sy soute	(63)
63	Barbiturate	Verskillendes.
64	Bariumsoute (uitgesonderd bariumsulfaat, lakverf berei van bariumsulfaat en kleursels berei van die kleurstowwe gelys in Aanhangel 9 wat 'n bariumsout bevat)	—
65	Bemegried en sy soute	154, 255
66	Benaktisien	178
67	Bendrofluasied en sy derivate	68, 85
68	Bendroflumatisied en sy derivate	67, 85
69	Bensamien en sy soute	651
70	Bensasepiene, die soute en derivate daarvan	—
71	Bensatropien en sy soute	193
72	Benseen	—
73	2-Benshidriloksiëtiel dimetielamien en sy soute	187
74	Bensidien	167
75	2-[Bensiel-N-(2-piridiel)amino]-etiël dimetielamien	523, 655
76	3-(N-Bensielhidrasinokarboniel)-5-metielisoksasool	359
77	Bensilideenasetoon	269
78	3-Bensiloksi-1,1-diëtielpirrolideenwaterstofbromied	81
79	p-Bensieloksifenol	339, 453
80	2-Bensiloieloksietiel-1,1-dimetielpirrolidiniummetielsulfaat	524
81	Bensiloniumbromied	78
82	Bensimidasoloon	83, 200
83	Bensimidazol-2 (3H)-oon	82
84	Bensodiasepiene, die soute en derivatiewe daarvan	—
85	Bensotiadiaseen en sy derivatiewe	67, 68
86	Bensoate van 4-hidroksi-B-meteksisinnamielalkohol (uitgesonderd natuurlike inhoud van essense)	391
87	Berillium en sy samestellings	—
88	Betametasoon	(315)
89	Betoksikaan en sy soute	24, 177
90	BHC (gamma-BHC)	322, 326, 403
91	Biëtamiverien	180
92	1,6-Bis(2-chlooretielamino)-1,6-dideoksimannitol en sy soute	413
93	2[Bis(2-chlooretiel) amino]-1-oksa-3-asa-2-fosfasikloheksaan-2-oksied en sy soute	96, 555
94	N,N-Bis(2-chlooretiel)metielamien en sy soute	132, 455
95	N,N-Bis(2-chlooretiel)metielamien-N-oksied en sy soute	456
96	N,N-Bis(2-chlooretiel)-N',O-propileenfosforamied-anhidried en sy soute	93, 555
97	1,1-Bis(dimetielaminometiel)propielbensoaat en sy soute	5, 16
98	2,6-Bis(3-hidroksifeniel)-1-metielpiperidien en sy soute	407
99	2,2-Bis(hidroksimetiel)butan-1-ol-trinitraat	533
100	Bitionol	620
101	Braakneut en sy preparate	576
102	Bretiliumtosilaat (of -tosielaat)	106
103	Broomfeniramien en sy soute	108
104	Bromisovaal	109

Nommer in hierdie Aanhangel	Naam van stof	Kruisverwysings in hierdie Aanhangel
105	a-Broom-a-etielbutiureum	107, 381
106	p-Broombensoëtiel-dimietielammonium-p-tolueensulfonaat	102
107	Broomdiëtielasetiureum	105, 381
108	1-p-broomfeniel-1-(2-piridiel)-3-dimietielaminopropaan en sy soute	103
109	Broomisovaleriureum	104
110	Broom, elementaal	—
111	Brusien	—
112	Butanilikaïen en sy soute	430
113	4-Butiel-1,2-difenielpirasolidien-3,5-dioon	268
114	4-Butiel-1-fenielpirasolidien-3,5-dioon	452
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473	Nitriete, anorganies (behalwe natriumnitriet).....	—
474	Nitrobenseen.....	—
475	Nitroderivate van karbasool.....	380
476	N-(5-Nitro-2-furfurilideen)-1-aminohidantoien.....	477
477	Nitrofuraantioien.....	476
478	3-(5-Nitrofurilideenamino)-oksasolidin-2-oon.....	306
479	Nitrogliserien.....	313, 532
480	Nitrokresole en die alkalimetaalsoute daarvan.....	—
481	Nitroksolien en sy soute.....	347
482	Nitrostilbene, die homoloë en derivate daarvan.....	—
483	Norepinefrien en sy soute.....	29, 484
484	Noradrenalin en sy soute.....	29, 483
485	Noskapien en sy soute.....	465
486	[Oksalilbis(iminoëtileen)]bis-[(o-chloorbensiel)diëtiellammonium]soute.....	14
487	Oksanimied en sy derivate.....	248
488	Oksfeneridien en sy soute.....	342
489	2-Oksa-3-isobutiel-9,10-dimetoksi-1,2,3,4,6,7-heksahidro-11bH-benso-[a]kinolien en sy soute.....	603
490	Oktamielamien en sy soute.....	506
491	Oktamoksien en sy soute.....	336
492	Oktodrien en sy soute.....	32, 361
493	Oleandrien.....	—
494	Parametasoon.....	298
495	Paraokson.....	185
496	Paration.....	186
497	Paratoksikaïen en sy soute.....	179, 356
498	Pelletierien en sy soute.....	517
499	Pemolien en sy soute.....	353
500	Pentachlooretaan.....	—
501	Pentaeritritoltetranitraat.....	503, 510
502	Pentaeritritolchlooraal.....	511
503	Pentaeritritoltetranitraat.....	501, 510
504	N-N'-Pentametileenbis-(trimetielammonium)soute.....	505
505	Pentametoniumbromied.....	504
506	Pentilaminometielheptaan, sy isomere en soute.....	490
507	Pentobarbitoon en sy soute.....	(63)
508	Perchlooretileen.....	605
509	Perfenasien en sy soute.....	(288)
510	PETN.....	503, 501
511	Petrichlooraal.....	502
512	<i>Physostigma venenosum</i> Balf.....	372
513	Pikrotoksien.....	388
514	<i>Pilocarpus jaborandi</i> Holmes en sy galeniese preparate.....	—
515	Pilokarpien en sy soute.....	—
516	Pipasetaat en sy soute.....	519
517	β (2-Piperidiel) propionaldehid en sy soute.....	498
518	α-Piperidien-2-ielbensielasetaat, levorotatoriese-threo-vorm.....	402
519	2-(2-Piperidinoëtoksi)etiel-10-tia-1,9-diasaäntraseen-9-karboksilaat en sy soute.....	516
520	Pipradrol en sy soute.....	194
521	Piprokurariumjodied.....	182
522	Pirianisamienmaleaat.....	445
523	Piribensamien.....	75, 655
524	Poldienmetisulfaat (of -metielsulfaat).....	80
525	Poliassetaldehyd.....	425

Nommer in hierdie Aanhangel	Naam van stof	Kruisverwysings in hierdie Aanhangel
526	Probenesied	231
527	Prochlorperaseen en sy soute	(288)
528	Progestogene (uitgesonderd progesteron en etisteron)	—
529	Prokaienamied, sy soute en derivate	21
530	Promasien en sy soute	(288)
531	Prometasien en sy soute	(288)
532	Propaan-1,2,3-triëltrinitraat	313, 479
533	Propatielnitraat	99
534	1-Propiel-3-(4-chloorbenseensulfoniel)ureum	138
535	2-Propielpiperidien	392
536	Propifenasoon	272
537	1-(2-Propiniel)sikloheksielkarbamaat	332
538	<i>Prunus laurocerasus</i> L.	385
539	<i>Pyrethrum album</i> L. en sy galeniese preparate	—
540	Radioaktiewe stowwe (uitgesonderd stowwe wat natuurlik of weens besmetting van die omgewing radioaktief is, en wat nie vir vervaardigingsdoeleindes verryk is nie en waarvan die konsentrasie aan Council Directive 76/579/Euratom(a) voldoen)	—
541	<i>Rauwolfia serpentina</i> -alkaloiede en die soute daarvan	542
542	Reserprien en sy soute	(541)
543	a-Santonien	329
544	<i>Sassafras officinale</i> Nees-olie wat saffrool bevat	—
545	<i>Schoenocaulon officinale</i> Lind. (sade en galeniese preparate)	—
546	See-ajuin en sy preparate	659
547	Sefalien en sy soute	—
548	Sekbutobarbitoon en sy soute	(63)
549	Selenium en sy samestellings	—
550	Sianiede	349, 667
551	1-(3-Siano-3,3-difenielpropiel)-4-feniel-1-piperidienkarboksiesuureetielesterwaterstofchloried	287
552	Siklarbamaat	561
553	Siklisien en sy soute	191
554	Siklobarbitoon en sy soute	(63)
555	Siklofosfamied en sy soute	93, 96
556	2- α -Sikloheksielbensiel(N,N,N',N'-tetraetiel)trimetileendiamien	265
557	2-Sikloheksiel-3,5-dimetielfenol en sy soute	560
558	1-Sikloheksiel-3-(p-metielbenseensulfoniel)ureum	314
559	Siklokumarol	205
560	Siklomenol en sy soute	557
561	Siklopentaaan-1,1-dimetanoldikarbanilaat	552
562	Silosibien	605
563	Simptomimetiese amine wat op die sentrale senustelsel inwerk: enige stof bevat in die eerste lys medikamente wat aan mediese voorskrif onderhewig is en na verwys word in Resolusie AP (69) 2 van die Raad van Europa	15
564	Sinkofeen, die soute en derivate daarvan en die soute van daardie derivate	276
565	Sinkokaïen en sy soute	120
566	Skopolamien, sy soute en derivate	351
567	Soksasolamien	25
568	<i>Solanum nigrum</i> L. en sy galeniese preparate	—
569	Spaansvlieg	376
570	Sparteien en sy soute	411
571	Spiranolaktoon	56
572	Stinkblaar en sy preparate	160
573	Strignien en sy soute	—
574	Strofantine en hulle aglukone en hul onderskeie derivate	—
575	<i>Strophantus</i> -soorte en die galeniese preparate daarvan	—
576	<i>Strychnos</i> -soorte en die galeniese preparate daarvan	101
577	Suksinielsulfatiasool en sy soute	(593)
578	Suksinonitriël	—
579	Sulfadiasien en sy soute	(593)
580	Sulfadimetoksien en sy soute	(593)
581	Sulfadimidien en sy soute	(593)
582	Sulfafurasool en sy soute	(593)
583	Sulfaguanidien en sy soute	(593)
584	Sulfametisool en sy soute	(593)
585	Sulfametoksasool en sy soute	(593)
586	Sulfametoksidasien en sy soute	(593)
587	Sulfametoksipiridasien en sy soute	(593)
588	Sulfanilamied en sy soute	(593)
589	Sulfapiridien en sy soute	(593)
590	Sulfasetamied en sy soute	(593)
591	Sulfatiasool en sy soute	(593)
592	Sulfinpirasoon	189
593	Sulfonamiede (sulfanilamied en sy derivate verkry deur een of meer H-atome van die NH ₂ -groepe te vervang) en die soute daarvan	verskeidenheid
594	Sultiaam	612

Nommer in hierdie Aanhangel	Naam van stof	Kruisverwysings in hierdie Aanhangel
595	Talidomid en sy soute	304
596	Tallium en sy samestellings	—
597	Tefasolien en sy soute	611
598	Telluur en sy samestellings	—
599	TEPP	609
600	2-(4-tert-Butiel-2,6-dimetiëlsensiel)-imidasolien en sy soute	671
601	4-tert-Butielfenol	—
602	4-tert-Butiëpirokatesjol	—
603	Tetrabenasien en sy soute	489
604	Tetrabroomsalisielaniliede	—
605	Tetrachlooretileen	508
606	Tetrachloormetaan	395
607	Tetrachloorsalisielaniliede	—
608	Tetraëtiëlammoniumbromied	616
609	Tetraëtiëpirofosfaat	599
610	5,6,6a,7-Tetrahydro-6-metiel-4H-dibenso[de,g]kinoline-10,11-dihidriese alkohol en sy soute	45
611	2-(5,6,7,8-Tetrahydro-1-metiel-2-naftiel)-2-imidasolien en sy soute	597
612	4-(Tetrahydro-2H-1,2-tiasin-2-iel)-benseensulfonamied-S,S-dioksied	594
613	Tetrakaïen en sy soute	212
614	N,2,3,3-Tetrametiel-2-norkamfanamien	416
615	Tetrametiëtiuraamdisulfied	625
616	Tetriëlammoniumbromied	608
617	<i>Thevetia nerifolia</i> , Juss., glikosiedekstrak	—
618	Tiamasool	426
619	Tiropropiensuur en sy soute	345
620	2,2'-Tiobis (4,6-dichloorfenol)	100
621	Tiopentoon en sy soute	(63)
622	Tioridasien en sy soute	(288)
623	Tiotepa	637, 646
624	Tioureum en sy derivate (uitgesonderd dié gelys in Aanhangel 8)	—
625	Tiram	233, 615
626	Tiuraamdisulfied	—
627	Tiuraammonosulfied	—
628	Tolboksaaan	630
629	Tolbutamied	115
630	p-Tolielboorsuurester van 2-metiel-2-propielpropaan-1,3-diol	628
631	3-Tolieloksiopropaan-1,2-diol	415
632	Toluïdiene, die isomere, soute en halogeneerde en gesulfoneerde derivate daarvan	35
633	Traniëlsipromien en sy soute	280, 634
634	trans-2-Peniëlsiklopropielamien en sy soute	280, 633
635	Tretamien	645
636	Triamtereen en sy soute	281
637	Triasiridin-1-iëlfosfiënsulfied	623, 646
638	2,2,2-Tribroometanool	639
639	Tribroometiëlsalkohol	638
640	Trichloorasynsuur	—
641	1,1,1-Trichloor-2,2-bis(4-chloorfeniel)etaan	155, 161
642	2,2,2-Trichlooretaan-1,1-diol	139
643	Tri(β-chlooretiel)amien en sy soute	644
644	Trichloormetien en sy soute	643
645	2,4,6-Triëtiëlsimino-1,3,5-triasien	635
646	N,N,N-Triëtiëleentiofosfamied	623, 637
647	Trifluoperasien en sy soute	(288)
648	Trifluoperidol	297
649	3,3',5-Trijodiuimtiroasynsuur en sy soute	344
650	Triksieëlfosfaat	657
651	2,2,6-Trimetiel-4-piperidiëlsensoaat en sy soute	69
652	3,4,5-Trimetoksifenetiëlamien en sy soute	418
653	Trioksisalan (uitgesonderd natuurlike inhoud van essense)	308, 309
654	Triparanol	183
655	Tripelennamien	75, 523
656	1,2,3-Tris(2-triëtiëlammoniumetoksi)benseentrijodied	312
657	Tritoliëlfosfaat	348
658	Tuaminoheptaan, sy isomere en soute	27
659	<i>Urginea scilla</i> Stern en sy galeniese preparate	546
660	Valnoktamied	256
661	Veratrien, sy soute en galeniese preparate	—
662	<i>Veratrum album</i> L. (wortels en galeniese preparate)	—
663	Viniëlschloriedmonomeer	—
664	Viniëlsdeënschloried	54, 174
665	Vitamine D ₂ en D ₃	151, 240
666	Warfarien en sy soute	58, 341
667	Waterstofsianiedsuur en sy soute	549, 349
668	Xantate	7
669	Xantinol	340
670	Xilidene, die isomere, soute en halogeneerde en gesulfoneerde derivate daarvan	34
671	Xilometasolien en sy soute	600

ANNEXURE 7

LIST OF SUBSTANCES WHICH COSMETIC PRODUCTS MUST NOT CONTAIN

Column 1	Column 2	Column 3
Number in this Annexure	Name of substance	Cross-reference to this Annexure
1	Acenocoumarol	3
2	3-(a-Acetonilybenzyl)-4-hydroxycoumarin and its salts	354, 668
3	3-(a-Acetonily-p-nitrobenzyl)-4-hydroxycoumarin	1
4	2-(or 3-) Acetoxyethyltrimethylammonium hydroxide and its salts	6
5	2-Acetylamino-5-chlorobenzoxazole	144
6	Acetylcholine and its salts	4
7	Acetylene chlorides	215
8	Acetylenic alcohols, their esters, ethers and salts	16
9	3-(7a-Acetylthio-17 β -hydroxy-3-oxoandrost-1-en-17 α -yl)propionic acid lactone	569
10	Aconitine and its salts	—
11	<i>Aconitum napellus</i> L. (leaves, roots and galenical preparations)	—
12	<i>Adonis vernalis</i> L. and its preparations	—
13	Adrenaline	236, 279
14	Alkali pentacyanonitrosylferrate (2-)	543-5, 564-5
15	0-Alkyldithiocarbonic acids, salts of	669
16	Alkyne alcohols, their esters, ethers and salts	8
17	Allocamide and its salts	21
18	Allyl isothiocyanate	—
19	2-(4-Allyl-2-methoxyphenoxy)-N,N-diethylacetamide and its salts	—
20	N-Allylnormorphine, its salts and ethers	435
21	2-Allyloxy-4-chloro-N-(2 ¹ -diethylaminoethyl) benzamide and its salts	17
22	Alpyne and its salts	42, 97
23	Amberonium chloride	(467)
24	4-(or p-) Aminobenzoic acid esters (except 2,3-dihydroxypropyl ester)	—
25	2-Amino-1,2-bis (4-methoxyphenyl) ethanol and its salts	—
26	3-Amino-4-butoxybenzoic acid 2-diethylaminoethyl ester and its salts	89, 222
27	Aminocaproic acid and its salts	31
28	2-Amino-5-chlorobenzoxazole	674
29	4-Amino-N-(2-diethylaminoethyl) benzamide, its salts and derivatives	537
30	Aminoheptane, its isomers and salts	659
31	6-Aminohexanoic acid and its salts	27
32	a-(Aminomethyl)-3,4-dihydroxybenzyl alcohol and its salts	458, 459
33	4-Amino-N ¹⁰ -methylfolic acid	406
34	2-Amino-6-methylheptane and its salts	371, 464
35	2-Amino-4-methylhexane and its salts	252, 419
36	4-(or p-) Aminosalicic acid and its salts	—
37	Aminotoluenes, their isomers, salts and halogenated and sulphonated derivatives	631
38	Aminoxylenes, their isomers, salts and halogenated and sulphonated derivatives	672
39	Amitriptyline and its salts	249
40	<i>Ammi majus</i> and its galenical preparations	—
41	Amphetamine, its salts and derivatives and salts of those derivatives	(595)
42	Amydracaine and its salts	22, 97
43	Amylene chloride	216
44	Amyl nitrites	—
45	Amylobarbitone and its salts	(63)
46	Amylocaine and its salts	247
47	<i>Anamirta cocculus</i> L. (fruit)	—
48	Androgenic substances	—
49	Aniline, its salts and halogenated and sulphonated derivatives	—
50	Anthracene oil	—
51	Anitbiotics (except tyrothricin)	—
52	Antimony and its compounds	—
53	<i>Apocynum cannabinum</i> L. and its preparations	—
54	Apomorphine and its salts	610
55	Apronalide	374
56	Arecoline	427
57	Arsenic and its compounds	—
58	<i>Atropa belladonna</i> L. and its compounds	—
59	Atropine, its salts and derivatives	—
60	Azacyclonol and its salts	270
61	Azamethonium bromide	(420)
62	Barbitone and its salts	(63)
63	Barbiturates	Various
64	Barium salts (except barium sulphate, lakes prepared from barium sulphate and pigments prepared from those colourants listed in Annexure 9 which contain a barium salt)	—
65	Bemegride and its salts	295, 296
66	Benatyzine	223
67	Bendrofluazide and its derivatives	68, 81
68	Bendroflumethiazide and its derivatives	67, 81
69	Benzamine and its salts	653
70	Benzatrophine and its salts	266
71	Benzazepines, their salts and derivatives	—
72	Benzene	—
73	2-Benzhydryloxyethyldimethylamine and its salts	261
74	Benzidine	209
75	Benzilium bromide	84
76	2-Benziloxymethyl-1,1-dimethylpyrrolidinium methylsulphate	532
77	Benzimidazolone	78, 232
78	Benzimidazol-2(3H)-one	77

Column 1	Column 2	Column 3
Number in this Annexure	Name of substance	Cross-reference to this Annexure
79	Benzoates of 4-hydroxy- β -methoxycinnamyl alcohol (except natural content of essences)	180
80	Benzodiazepines, their salts and derivatives	—
81	Benzothiadiazine and its derivatives	67, 68
82	3-(N-Benzylhydrazinocarbonyl)-5-methylisoxazole	368
83	Benzylideneacetone	502
84	3-Benzoyloxy-1,1-diethylpyrrolidine hydrobromide	75
85	p-Benzoyloxyphenol	346, 431
86	2-[Benzyl-N-(2-pyridyl) amino]-ethyl dimethylamine	552, 656
87	Beryllium and its compounds	—
88	Betamethasone	(320)
89	Betoxycaine and its salts	26, 222
90	BHC (gamma-BHC)	329, 331, 382
91	Bietamiverine	226
92	1,6-Bis (2-chloroethylamino)-1,-dideoxymannitol and its salts	390
93	2 [Bis (2-chloroethyl) amino]-1-oxa-3-aza-2-phosphacyclohexane 2-oxide and its salts	96, 200
94	N,N-Bis (2-chloroethyl) methylamine and its salts	141, 433
95	N,N-Bis (2-chloroethyl) methylamine N-oxide and its salts	434
96	N,N-Bis (2-chloroethyl)-N,O-propylenephosphoramidic anhydride and its salts	93, 200
97	1,1-Bis (dimethylaminomethyl) propyl benzoate and its salts	22, 42
98	2,2-Bis (hydroxymethyl) butan-1-ol trinitrate	543
99	2,6-Bis (3-hydroxyphenethyl)-1-methylpiperidine and its salts	384
100	Bithionol	620
101	Bretilium tosylate (or tosylate)	104
102	Bromine, elemental	—
103	Bromisoval	107
104	p-Bromobenzylethyl dimethylammonium p-toluenesulphonate	101
105	Bromodiethylacetylurea	106, 132
106	a-Bromo-a-ethylbutyrylurea	105, 132
107	Bromoisovalerylurea	103
108	1-p-bromophenyl-1-(2-pyridyl)-3-dimethylaminopropane and its salts	109
109	Brompheniramine and its salts	108
110	Brucine	—
111	Butanilicaine and its salts	416
112	Butobarbitone and its salts	(63)
113	Butopirine and its salts	115
114	2-Butoxy-N-(2-diethylaminoethyl) cinchoninamide and its salts	170
115	2-Butoxyethyl a-phenyl-a (N-piperidyl) acetate and its salts	113
116	1-Butyl-3-(N-crotonoylsulphanilyl) urea	—
117	4-Butyl-1,2-diphenylpyrazolidine-3,5-dione	501
118	4-Butyl-1-phenylpyrazolidine-3,5-dione	430
119	1-Butyl-3-(p-methylbenzenesulphonyl) urea	630
120	1-Butyl-3-sulphanilylurea	133
121	4-Butylthiobenzohydryl dimethylaminoethyl sulphide	126
122	Cadmium and its compounds	—
123	Calabar bean	521
124	Cantharides, <i>Cantharis vesicatoria</i>	567
125	Cantharidin	336
126	Captodiame	121
127	Caramiphen and its salts	505
128	N-(3-Carbamoyl-3,3-diphenylpropyl)-N,N-diisopropylmethylammonium salts	373
129	Carbazole, nitroderivatives of	451
130	Carbon disulphide	—
131	Carbon tetrachloride	606
132	Carbromal	105, 106
133	Carbutamide	120
134	Carisoprodol	425
135	Catalase	—
136	Cephaeline and its salts	—
137	<i>Chenopodium ambrosioides</i> (essential oil)	—
138	Cherry laurel water	548
139	Chloral hydrate	644
140	Chlorine	—
141	Chlormethine and its salts	93, 433
142	Chlormezanone	154
143	5-Chlorobenzoxazolidone	165
144	N-5-Chlorobenzoxazol-2-ylacetamide	5
145	2-Chloro-4-dimethylamino-6-methylpyrimidine	149, 185
146	2-Chloro-9-(a-dimethylamino-propylidene) thioxanthene (trans-form) and its salts	162
147	4-Chloro-1,3-disulphamoylbenzene	173
148	Chloroethane	289
149	2-Chloro-6-methylpyrimidin-4-yl dimethylamine	145, 185
150	Chlorophacinone	155
151	1-(p-Chloro-a-phenylbenzyl)-4-(2-hydroxyethoxyethyl) piperazine	357
152	4-[4-(4-Chlorophenyl)-4-hydroxypiperidin-1-yl]-1-(4-fluorophenyl) butan-1-one	328
153	2-(4-Chlorophenyl)-3-methylbutane-2,3-diol	490
154	2-(4-Chlorophenyl)-3-methyl-4-metathiazonone-1,1-dioxide	142
155	2-[2-(4-Chlorophenyl)-2-phenylacetyl] indan-1,3-dione	150
156	1-(4-Chlorophenyl)-1-phenyl-1-dimethylaminoethoxyethane	159
157	Chloropicrine	—
158	3-(4-Chloro-3-sulphamoylphenyl)-3-hydroxyisindolin-1-one	163, 164
159	Chlorphenoxamine	156
160	Chlorpromazine	(496)

Column 1	Column 2	Column 3
Number in this Annexure	Name of substance	Cross-reference to this Annexure
161	Chlorpropamide	544
162	Chlorprothixene and its salts	146
163	Chlortalidone	158, 164
164	Chlorthalidone	158, 163
165	Chlorzoxazone	143
166	Cholecalciferol	(667)
167	Choline salts and their esters	—
168	Chromium, chromic acid and salts of the acid	—
169	Chrysoidine citrate hydrochloride	500
170	Cinchocaine and its salts	114
171	Cincofen, its salts and derivatives and salts of those derivatives	513
172	<i>Claviceps purpurea</i> Tul., its alkaloids and galenical preparations	281
173	Clofenamide	147
174	Clofenotane	202, 643
175	Cobalt benzenesulphonate	—
176	Cocculin	523
177	Colchicine, its salts and derivatives	—
178	Colchicoside and its derivatives	—
179	<i>Colchicum autumnale</i> L. and its galenical preparations	—
180	Coniferyl benzoate (except natural content of essences)	79
181	Coniine	545
182	<i>Conium maculatum</i> L. (fruit, powder, galenical preparations)	—
183	Convallatoxin	—
184	Coumetarol	408
185	Crimidine	145, 149
186	<i>Croton tiglium</i> (oil)	—
187	Curare and curarine	—
188	Curarizants, synthetic	—
189	Cyanides	345, 347
190	1-(3-Cyano-3,3-diphenylpropyl)-4-phenyl-4-piperidinecarboxylic acid ethyl ester hydrochloride	262
191	Cyclarbamate	199
192	Cyclizine and its salts	267
193	Cyclobarbitone and its salts	(63)
194	Cyclocoumarol	233
195	2- α -Cyclohexylbenzyl (N,N,N',N'-tetraethyl) trimethylenediamine	491
196	2-Cyclohexyl-3,5-dimethylphenol and its salts	198
197	1-Cyclohexyl-3-(p-methylbenzenesulphonyl) urea	323
198	Cyclomenol and its salts	196
199	Cyclopentane-1,1-dimethanol dicarbanilate	191
200	Cyclophosphamide and its salts	93, 96
201	<i>Datura stramonium</i> L. and its galenical preparations	571
202	DDT (p,p'-DDT)	174, 643
203	Deanol aceglumate	242
204	Decamethonium bromide	205
205	Decamethylenebis (trimethylammonium) salts	204
206	Dextromethorphan and its salts	409
207	Dextropropoxyphene	246
208	0,0'-Diacetyl-N-allyl-N-normorphine	—
209	p,p'-Diaminodiphenyl	74
210	1,4,3,6-Dianhydrosorbitol 2,5-dinitrate	376
211	5-(α , β -Dibromophenethyl)-5-methylhydantoin	—
212	Dibromosalicylanilides	213, 397
213	Dibromsalan	(212)
214	Dichloroethanes	290, 293
215	Dichloroethylenes	7, 666
216	2,3-Dichloro-2-methylbutane	43
217	Dichlorosalicylanilides	—
218	Dicoumarin	219, 417
219	Dicoumarol	218, 417
220	2-(Diethylaminoethoxy)ethyl α -phenylpiperidine-1-acetate dimethiodide	531
221	1-[4-(β -Diethylaminoethoxy)phenyl]-1-[(4-tolyl)-2-(4-chlorophenyl)]-ethanol	655
222	2-Diethylaminoethyl 3-amino-4-butoxybenzoate and its salts	26, 89
223	2-Diethylaminoethyl benzilate and its salts	66
224	2-Diethylaminoethyl 4-ethoxybenzoate and its salts	364, 474
225	2-Diethylaminoethyl 3-hydroxy-4-phenylbenzoate and its salts	—
226	2-Diethylaminoethyl α -phenyl- α -(N-piperidyl) acetate	91
227	3-Diethylaminopropyl cinnamate	—
228	Diethyl 4-nitrophenyl phosphate	472
229	0,0-Diethyl 0-4-nitrophenyl phosphorothioate	473
230	Difenclozazine	504
231	Digitaline and all heterosides of <i>Digitalis purpurea</i> L.	—
232	4,5-Dihydrobenzimidazol-4-one	77
233	3,4-Dihydro-2-methoxy-2-methyl-4-phenyl-2H, 5H-pyrano [3,2-c]-[1]-benzopyran-5-one	194
234	Dihydrotachysterol	—
235	3,4-Dihydroxy- α -(isopropylamino-methyl) benzyl alcohol	372, 375
236	3,4-Dihydroxy- α -(methylamino-methyl) benzyl alcohol	13, 279
237	4,4'-Dihydroxy-3,3'-(3-methylthiopropylidene) dicoumarin	—
238	1-(3,4-Dihydroxyphenyl)-2-ethylaminopropan-1-ol	259
239	5,5'-Di-isopropyl-2,2'-dimethylbiphenyl-4,4'-diyl dihypiodide	366
240	4-[(3,4-Dimethoxyphenyl)ethyl]-1-(2-chlorophenyl) piperazine and its salts	392
241	Dimethylamine	—
242	2-Dimethylaminoethyl N-acetylglutamate	203

Column 1	Column 2	Column 3
Number in this Annexure	Name of substance	Cross-reference to this Annexure
243	2-(a-(2-Dimethylaminoethoxy)-a-methylbenzyl) pyridine and its salts	275
244	2-Dimethylaminoethyl p-butylaminobenzoate and its salts	604
245	2-[(2-Dimethylaminoethyl)-2-thenylamino] pyridine and its salts	402
246	(+)-4-Dimethylamino-3-methyl-1,2-diphenyl-2-propionyloxybutane	207
247	1-Dimethylaminomethyl-1-methylpropyl benzoate and its salts	46
248	2-Dimethylaminopropiophenone and its salts	399
249	3-(3-Dimethylaminopropylidene)-1,2,4,5-dibenzocyclohepta-1,4-diene and its salts	39
250	N,N-Dimethyldiguanide and its salts	401
251	Dimethylformamide	—
252	1,3-Dimethylpentylamine and its salts	35, 419
253	1,2-Dimethyl-4-phenyl-4-carbomethoxyhexamethyleneimine and its salts	403
254	1,3-Dimethyl-4-phenyl-4-carboxyethylhexamethyleneimine and its salts	400
255	Dimethyl sulphoxide	—
256	Dimevamide and its salts	263
257	Dinitrophenol isomers	—
258	Dioxane	—
259	Dioxethedrin and its salts	238
260	2,5-Dioxo-3,3-diethyl-5-methylpiperidine and its salts	428
261	Diphenhydramine and its salts	73
262	Diphenoxylate hydrochloride	190
263	2,2-Diphenyl-4-dimethylamino-valeramide and its salts	256
264	5,5-Diphenyl-4-imidazolidone	—
265	4-Diphenylmethoxy-1-methylpiperidine and its salts	271
266	3-Diphenylmethoxytropane and its salts	70
267	1-Diphenylmethyl-4-methylpiperazine	192
268	1,2-Diphenyl-4-(2-phenylsulphinyl-ethyl) pyrazolidine-3,5-dione	578
269	a,a-Diphenyl-2-piperidinemethanol	530
270	a,a-Diphenyl-4-piperidinemethanol	60
271	Diphenylpyraline and its salts	265
272	2,5-Dipropoxy-3,6-bis (ethylene-imino)-1,4-benzoquinone	363
273	4-Dipropylsulphamylbenzoic acid	536
274	Disulfiram	614, 625
275	Doxylamine and its salts	243
276	Emetine, its salts and derivatives	—
277	Endrin	332
278	Ephedrine and its salts	—
279	Epinephrine	13, 236
280	Ergocalciferol	(667)
281	Ergot, its alkaloids and galenical preparations	172
282	Eserine and its salts	522
283	Ethionamide	294
284	Ethoheptazine and its salts	423
285	Ethopropazine and its salts	(496)
286	2-Ethylamino-5-phenyloxazolin-4-one	302
287	Ethyl bis (4-hydroxycoumarinyl)-acetate and salts of the acid	288
288	Ethyl bis(4-hydroxy-2-oxo-1-benzopyran-3-yl) acetate and salts of the acid	287
289	Ethyl chloride	148
290	Ethylene dichloride	214
291	Ethylene oxide	—
292	2-Ethyl-2,3-epoxyhexamide and its derivatives	468
293	Ethylidene chloride	214
294	3-Ethylisothionicotinamide	283
295	β-Ethyl-β-methylglutarimide and its salts	65, 296
296	4-Ethyl-4-methylpiperidine-2,6-dione and its salts	65, 295
297	α-Ethyl-β-methylvaleramide	662
298	Ethylphenacetamide	503
299	2-Ethyl-2-phenylglutarimide and its salts	300, 321
300	3-Ethyl-3-phenylpiperidine-2,6-dione and its salts	299, 321
301	Fenadiazole	356
302	Fenozolone	286
303	Fenylamidol	512, 515
304	Fluanisone	309
305	Fluoresone	308
306	4'-Fluoro-4-(4-hydroxy-4-(a,a,a-trifluoro-m-tolyl) piperidino)-butyrophenone	650
307	6a-Fluoro-16a-methyl-11,β,17a,21-trihydroxypregna-1,4-diene-3,20-dione	471
308	p-Fluorophenylethylsulphone	305
309	1-(4-Fluorophenyl)-4-[4-(2-methoxyphenyl)-1-piperazinyl]-butan-1-one	304
310	5-Fluoropyrimidine-2,4-dione	311
311	Fluorouracil	310
312	Fluphenazine	(496)
313	Furazolidone	454
314	Furfuryltrimethylammonium salts	317
315	Furo (3,2-g) chromen-7-one and its alkyl-substituted derivatives (except natural content of essences)	316, 412, 654
316	Furocoumarin and its alkyl-substituted derivatives (except natural content of essences)	315, 412, 654
317	Furthrethonium iodide	314
318	Galantamine	—
319	Gallamine triethiodide	657
320	Glucocorticoids	88
321	Glutethimide and its salts	299, 300
322	Glycerol trinitrate	455, 542
323	Glycylamide	197
324	Gold salts	—

Column 1	Column 2	Column 3
Number in this Annexure	Name of substance	Cross-reference to this Annexure
325	Guaifenesin	410
326	Guanethidine and its salts	327
327	N-(2-Guanidinoethyl) heptamethyl-encimine and its salts	326
328	Haloperidol	152
329	HCH (gamma-HCH)	90, 331, 382
330	HETP	335
331	1,2,3,4,5,6-Hexachlorocyclohexane	90, 329, 382
332	(1R, 4S, 5R, 8S)- 1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethanonaphthalene	277
333	Hexachloroethane	—
334	(1R, 4S, 5R, 8S)- 1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethanonaphthalene	369
335	Hexaethyl tetraphosphate	330
336	(1R, 2S)- Hexahydro-1,2-dimethyl-3,6-epoxyphthalic anhydride	125
337	(3S, 5aR, 9bS)-3,3a,4,5,5a,9b-Hexahydro-3,5a,9-trimethylnaphtho-[1,2-b]furan-2,8-dione	557
338	Hexamethonium bromide	(339)
339	N,N'-Hexamethylenebis (trimethyl-ammonium) salts	338
340	Hexapropymate	546
341	Hydrastine, hydrastinine and their salts	—
342	Hydrazides and their salts	—
343	Hydrazine, its derivatives and their salts	—
344	2-Hydrazino-octane and its salts	462
345	Hydrocyanic acid and its salts	189, 347
346	Hydrofluoric acid, its normal salts, complexes and hydrofluorides (except those listed in Annexure 8)	—
347	Hydrogen cyanide and its salts	189, 345
348	Hydroquinone monobenzyl ether	85, 431
349	7-[2-Hydroxy-3-(2-hydroxyethyl-N-methylamino)propyl]theophylline	670
350	[4-(4-Hydroxy-3-iodophenoxy)-3,5-diiodophenyl] acetic acid and its salts	651
351	3-[4-(4-Hydroxy-3-iodophenoxy)-3,5-diiodophenyl]propionic acid and its salts	628
352	1-Hydroxymethyl-1-cyclohexylacetic acid, sodium salt	563
353	8-Hydroxy-5(or 6)-nitroquinoline and its salts	457
354	4-Hydroxy-3-(3-oxo-1-phenylbutyl)-coumarin and its salts	2,668
355	1-(4-Hydroxy-β-phenylethyl)-4-phenyl-4-carbethoxypiperidine and its salts	470
356	2-(4-Hydroxyphenyl)-1,3,4-oxadiazole	301
357	Hydroxyzine	151
358	Hyoscine, its salts and derivatives	560
359	Hyoscyamine, its salts and derivatives	—
360	<i>Hyoscyamus niger</i> L. (leaves, seeds, powder and galenical preparations)	—
361	2-Imino-5-phenyloxazolidin-4-one and its salts	476
362	Imperatorin	415
363	Inproquone	272
364	Intracaine and its salts	224, 474
365	Iodine	—
366	Iodothymol	239
367	<i>Ipecacuanha</i> (<i>cephaelis ipecacuanha</i> Brot, and related species) (roots, powder and galenical preparations)	—
368	Isocarboxazid	82
369	Isodrin	334
370	Isometheptene and its salts	413
371	2-Isocetylamine and its salts	34, 464
372	Isoprenaline	235, 375
373	Isopropamide iodide	128
374	(2-Isopropylpent-4-enyl)urea	55
375	Isoproterenol	235, 372
376	Isosorbide dinitrate	210
377	<i>Juniperus sabina</i> L. (leaves, essential oil and galenical preparations)	—
378	Laurel oil	379
379	<i>Laurus nobilis</i> L. (oil from seeds)	378
380	Lead and its compounds (except lead acetate)	—
381	Levophacetoperane and its salts	528
382	Lindane	90, 329, 331
383	<i>Lobelia inflata</i> L. and its galenical preparations	—
384	Lobeline and its salts	99
385	LSD	387, 388
386	Lupinidine and its salts	568
387	Lysergic acid diethylamide and its salts	385, 388
388	Lysergide and its salts	385, 387
389	Malononitrile	—
390	Mannonmustine and its salts	92
391	Mecamylamine	613
392	Mefeclozazine and its salts	240
393	Mephenesin and its esters	633
394	Meprobamate	426
395	Mercury and its compounds (except thiomersal and phenylmercuric compounds)	—
396	Mescaline and its salts	652
397	Metabromsalan	212
398	Metaldehyde	533
399	Metamfepramone and its salts	248
400	Metethoheptazine and its salts	254
401	Metformin and its salts	250
402	Methapyrilene and its salts	245
403	Metheptazine and its salts	253
404	Methocarbamol	411

Column 1	Column 2	Column 3
Number in this Annexure	Name of substance	Cross-reference to this Annexure
405	Methohexitone and its salts	(63)
406	Methotrexate	33
407	2-[4-Methoxybenzyl-N-(2-pyridyl)amino]ethyl dimethylamine maleate	551
408	1-Methoxy-2,2-bis(4-hydroxy-3-coumarinyl)ethane	184
409	(+)-3-Methoxy-N-methylmorphinan and its salts	206
410	3-(4-Methoxyphenoxy)propane-1,2-diol	325
411	3-(2-Methoxyphenoxy)propane-1,2-diol 1-carbamate	404
412	8-Methoxypsoralen (except natural content of essences)	315, 316
413	6-Methylamino-2-methylhept-2-one and its salts	370
414	2-Methyl-1,2-bis(3-pyridyl)-propan-1-one	429
415	9-(3-Methylbut-2-enyloxy)furo-(3,2-g)chromen-7-one	362
416	2-Methyl-6-chloroanilide of n-butylaminoacetic acid and its salts	111
417	3,3-Methylenebis-(4-hydroxycoumarin)	218, 219
418	2-Methylheptylamine and its salts	—
419	4-Methyl-2-hexylamine and its salts	35, 252
420	N,N'-[(Methylimino)diethylene] bis-(ethyl dimethylammonium) salts	61
421	1-Methyl-2-mercaptoimidazole	619
422	Methylphenidate and its salts	509
423	1-Methyl-4-phenyl-4-carbethoxyhexamethylencimine and its salts	284
424	3-Methyl-2-phenylmorpholine, its derivatives and salts	493
425	2-Methyl-2-propyl-1-isopropylcarbamoyloxy-3-carbamoyloxypropane	134
426	2-Methyl-2-propylpropane-1,3-diol dicarbamate	394
427	N-Methyl-1,2,5,6-tetrahydro-3-nicotinic acid methyl ester	56
428	Methypyrrolon and its salts	260
429	Metyrapone	414
430	Mofebutazone	118
431	Monobenzene	85, 348
432	Morpholine and its salts	—
433	Mustine and its salts	94, 141
434	Mustine N-oxide and its salts	95
435	Nalorphine, its salts and ethers	20
436	Naphazoline and its salts	442
437	2-Naphthol	438
438	β -Naphthol	437
439	1- and 2-Naphthylamines and their salts	440
440	α - and β -Naphthylamines and their salts	439
441	3-(1-Naphthyl)-4-hydroxycoumarin	—
442	2-(1-Naphthylmethyl) imidazoline and its salts	436
443	Narcotics, natural and synthetic: All substances listed in Tables I and II of the Single Convention on Narcotic Drugs, 1961 (Treaty Series No. 34 (1965), Cmnd. 2631)	—
444	Narcotine and its salts	460
445	Neodymium and its salts	—
446	Neostigmine and its salts	—
447	Nicotine and its salts	—
448	Nitrites, inorganic (except sodium nitrite)	—
449	Nitrobenzene	—
450	Nitroresols and their alkali metal salts	—
451	Nitroderivatives of carbazole	129
452	Nitrofurantoin	453
453	N-(5-Nitro-2-furfurylidene)-1-aminohydantoin	452
454	3-(5-Nitrofurfurylideneamino)-oxazolidin-2-one	313
455	Nitroglycerine	322, 542
456	Nitrostilbenes, their homologues and derivatives	—
457	Nitroxoline and its salts	353
458	Noradrenaline and its salts	32, 459
459	Norepinephrine and its salts	32, 458
460	Noscapine and its salts	444
461	Nux vomica and its preparations	575
462	Octamoxin and its salts	344
463	Octamylamine and its salts	484
464	Octodrine and its salts	34, 371
465	Oestrogens (except oestradiol, oestriol and oestrone)	—
466	Oleandrin	—
467	[Oxyllylbis (iminoethylene)] bis-[(o-cholobenzyl)diethylammonium] salts	23
468	Oxamide and its derivatives	292
469	2-Oxo-3-isobutyl-9,10-dimethoxy-1,2,3,4,6,7-hexahydro-11bH-benzo-[a]quinoline and its salts	602
470	Oxphenidine and its salts	355
471	Paramethasone	307
472	Paraoxon	228
473	Parathion	229
474	Parethoxycaine and its salts	224, 364
475	Pelletierine and its salts	529
476	Pemoline and its salts	361
477	Pentachloroethane	—
478	Pentaerythritol chloral	488
479	Pentaerythritol tetranitrate	480, 487
480	Pentaerythrityl tetranitrate	479, 487
481	Pentamethonium bromide	482
482	N,N'-Pentamethylenebis-(trimethylammonium) salts	481
483	Pentobarbitone and its salts	(63)
484	Pentylaminomethylheptane, its isomers and salts	463
485	Perchloroethylene	605

Column 1	Column 2	Column 3
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486	Perphenazine and its salts	(496)
487	PETN	479, 480
488	Petrichloral	478
489	Phenacemide	499
490	Phenaglycodol	153
491	Phenetamine	195
492	Phenindione	508
493	Phenmetrazine, its derivatives and salts	424
494	Phenobarbitone and its salts	(63)
495	Phenol alkali salts (except as may be formed as a result of the use of phenol as permitted by Annexure 8)	—
496	Phenothiazine and its compounds	Various
497	Phenprobamate	510
498	Phenprocoumon	511
499	N-Phenylacetylurea	489
500	4-Phenylazophenylene-1,3-dimaine citrate hydrochloride	169
501	Phenylbutazone	117
502	4-Phenylbut-3-en-2-one	83
503	N-(2-Phenylbutyl)urea	298
504	N-[2-(a-Phenyl-p-chlorobenzyl)-ethyl]morpholine	230
505	1-Phenylcyclopentanecarboxylic acid diethylaminoethyl ester and its salts	127
506	2-Phenylcyclopropylamine (trans-form) and its salts	634, 635
507	1-Phenyl-2,3-dimethyl-4-isopropylpyrazol-5-one	547
508	2-Phenylindan-1,3-dione	492
509	a-Phenyl-2-piperidineacetic acid methyl ester and its salts	422
510	1-Phenylpropan-1-ol carbamate	497
511	3-(a-Phenylpropyl)-4-hydroxy-coumarin	498
512	1-Phenyl-2-(2-pyridylamino)ethanol	303, 515
513	2-Phenylquinoline-4-carboxylic acid, its salts and derivatives and salts of those derivatives	171
514	6-Phenyl-2,4,7-triaminopteridine and its salts	637
515	Phenylamidol	303, 512
516	Phosphides, metal	—
517	Phosphorus	—
518	4-Phosphoryloxy-N,N-dimethyltryptamine	549
519	3-Phthalimidopiperidine-2,6-dione and its salts	616
520	Phthalylsulphathiazole and its salts	(592)
521	<i>Physostigma venenosum</i> Balf.	123
522	Physostigmine and its salts	282
523	Picrotoxin	176
524	Pilocarpine and its salts	—
525	<i>Pilocarpus jaborandi</i> Holmes and its galenical preparations	—
526	Pipazetate and its salts	527
527	2-(2-Piperidinoethoxy)ethyl-10-thia-1,9-diazaanthracene-9-carboxylate and its salts	526
528	a-Piperidin-2-ylbenzyl acetate, laevorotatory <i>threo</i> -form	381
529	B-(2-Piperidyl)propionaldehyde and its salts	475
530	Pipradrol and its salts	269
531	Piprocaryum iodide	220
532	Poldine metilsulfate (or methylsulphate)	76
533	Polyacetaldehyde	398
534	Potassium nitroferrocyanide	14, 535
535	Potassium nitroprusside	14, 534
536	Probenecid	273
537	Procainamide, its salts and derivatives	29
538	Prochlorperazine and its salts	(496)
539	Progestogens (except progesterone and ethisterone)	—
540	Promazine and its salts	(496)
541	Promethazine and its salts	(496)
542	Propane-1,2,3-triyl trinitrate	322, 455
543	Propyl nitrate	98
544	1-Propyl-3-(4-chlorobenzene-sulphonyl)urea	161
545	2-Propylpiperidine	181
546	1-(2-Propynyl)cyclohexyl carbamate	340
547	Propyphenazone	507
548	<i>Prunus laurocerasus</i> L.	138
549	Psilocybine	518
550	<i>Pyrethrum album</i> L. and its galenical preparations	—
551	Pyrianisamine maleate	407
552	Pyribenzamine	86, 656
553	Quinalbarbitone and its salts	(63)
554	Radioactive substances [except substances which are radioactive naturally or by reason of contamination from the environment, which have not been enriched for manufacturing purposes, and of which the concentration complies with Council Directive 76/579/Euratom (a)]	—
555	<i>Rauwolfia serpentina</i> alkaloids and their salts	556
556	Reserpine and its salts	(555)
557	a-Santonin	337
558	<i>Sassafras Officinale</i> Nees oil containing safrole	—
559	<i>Schoenocaulon officinale</i> Lind. (seeds and galenical preparations)	—
560	Scopolamine, its salts and derivatives	358
561	Secbutobarbitone and its salts	(63)
562	Selenium and its compounds	—
563	Sodium hexacyclonate	352
564	Sodium nitroferrocyanide	14, 565
565	Sodium nitroprusside	14, 564

Column 1	Column 2	Column 3
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566	<i>Solanum nigrum</i> L. and its galenical preparations	—
567	Spanish Fly	124
568	Sparteine and its salts	386
569	Spiranolactone	9
570	Squill and its preparations	660
571	Stramonium and its preparations	201
572	Strophantines and their aglucones and their respective derivatives	—
573	<i>Strophantus</i> species and their galenical preparations	—
574	Strychnine and its salts	—
575	<i>Strychnos</i> species and their galenical preparations	461
576	Succinonitrile	—
577	Succinylsulphathiazole and its salts	(592)
578	Sulfinpyrazone	268
579	Sulphacetamide and its salts	(592)
580	Sulphadiazine and its salts	(592)
581	Sulphadimethoxine and its salts	(592)
582	Sulphadimidine and its salts	(592)
583	Sulphafurazole and its salts	(592)
584	Sulphaguanidine and its salts	(592)
585	Sulphamethizole and its salts	(592)
586	Sulphamethoxazole and its salts	(592)
587	Sulphamethoxydiazine and its salts	(592)
588	Sulphamethoxypyridazine and its salts	(592)
589	Sulphanilamide and its salts	(592)
590	Sulphapyridine and its salts	(592)
591	Sulphathiazole and its salts	(592)
592	Sulphonamides (sulphanilamide and its derivatives obtained by substitution of one or more H-atoms of the —NH ₂ groups) and their salts	various
593	Sulthiame	594, 612
594	Sultiame	593, 612
595	Sympathomimetic amines acting on the central nervous system: any substance contained in the first list of medicaments which are subject to medical prescription and are referred to in resolution AP (69) 2 of the Council of Europe	41
596	Tefazoline and its salts	611
597	Tellurium and its compounds	—
598	TEPP	609
599	2-(4-tert-Butyl-2,6-dimethylbenzyl)-imidazoline and its salts	672
600	4-tert-Butylphenol	—
601	4-tert-Butylpyrocatechol	—
602	Tetrabenazine and its salts	469
603	Tetrabromosalicylanilides	—
604	Tetracaine and its salts	244
605	Tetrachloroethylene	485
606	Tetrachloromethane	131
607	Tetrachlorosalicylanilides	—
608	Tetraethylammonium bromide	615
609	Tetraethyl pyrophosphate	598
610	5,6,6a,7-Tetrahydro-6-methyl-4H-dibenzo(de, g)quinoline-10,11-dihydric alcohol and its salts	54
611	2-(5,6,7,8-Tetrahydro-1-methyl-2-naphthyl)-2-imidazoline and its salts	596
612	4-(tetrahydro-2H-1,2-thiazin-2-yl)-benzenesulphonamide S,S-dioxide	593, 594
613	N,2,3,3,-Tetramethyl-2-norcamphanamine	391
614	Tetramethylthiuram disulphide	274, 625
615	Tetrylammonium bromide	608
616	Thalidomide and its salts	519
617	Thallium and its compounds	—
618	<i>Thevetia nerifolia</i> Juss, glycoside extract	—
619	Thiamazole	421
620	2,2'-Thiobis (4,6-dichlorophenol)	100
621	Thiopentone and its salts	(63)
622	Thioridazine and its salts	(496)
623	Thiotepa	638, 648
624	Thiourea and its derivatives (except those listed in Annexure 8)	—
625	Thiram	274, 614
626	Thiuram disulphides	—
627	Thiuram monosulphides	—
628	Thyropropic acid and its salts	351
629	Tolboxane	632
630	Tolbutamide	119
631	Toluidines, their isomers, salts and halogenated and sulphonated derivatives	37
632	p-Tolylboric acid ester of 2-methyl-2-propylpropane-1,3-diol	629
633	3-Tolyloxypropane-1,2-diol	393
634	trans-2-Phenylcyclopropylamine and its salts	506, 635
635	Tranlycypromine and its salts	506, 634
636	Tretamine	647
637	Triamterene and its salts	514
638	Triziridin-1-ylphosphine sulphide	623, 648
639	2,2,2-Tribromoethanol	640
640	Tribromoethyl alcohol	639
641	Trichlormethine and its salts	645
642	Trichloroacetic acid	—
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AANHANGSEL 8

STOWWE WAT SKOONHEIDSMIDDELS NIE MAG BEVAT NIE, UITGESONDERD BEHOUDENS DIE BEPERKINGS EN VOORWAARDES WAT NEERGELÊ WORD

Naam van stof	Beperkings			Gebruiksvoorwaardes en waarskuwings wat op die etiket gedruk moet word
	Terrein van aanwending en/of gebruik	Maksimum veroorloofde konsentrasie in klaargemaakte skoonheidsmiddels	Ander beperkings en vereistes	
Kolom 1	Kolom 2	Kolom 3	Kolom 4	Kolom 5
Boorsuur	(a) Talke..... (b) Mondhigiëneprodukte..... (c) Ander produkte.....	(a) 5%..... (b) 0,5%..... (c) 3%.....	(a) Moet nie in produkte gebruik word wat bedoel is vir kinders onder drie jaar nie. — —	(a) Moet nie vir kinders onder drie jaar gebruik word nie. — —
Tioglikolsuur, sy soute en esters	(a) Produkte vir haargolwing of -reguitmaak: — Algemene gebruik	(a) — 8% gereed vir gebruik pH ± 9,5..... — 11% gereed vir gebruik pH ± 9,5.....	— —	(a) Bevat tioglikolaat. Volg die voorskrifte. — Slegs vir beroepsgebruik.
	(b) Ontharingsmiddels..... (c) Ander haarsorgprodukte wat na aanwending verwyder word	(b) 5% pH ± 12,7..... (c) 2% persentasies bereken as tioglikolsuur	— —	(b) Bevat tioglikolaat. Volg die voorskrifte. (c) Bevat tioglikolaat. Volg die voorskrifte.
Oksaalsuur, sy esters en alkaliese soute	Haarsorgprodukte	5%.....	—	Slegs vir beroepsgebruik.
Ammoniak	—	6% bereken as NH ₂	—	Bo 2%: bevat ammoniak.
Natriumtosielchlooramid	—	0,2%	—	—
Chlorate van die alkalimetale.....	(a) Tandepaste..... (b) Ander gebruike.....	(a) 5%..... (b) 3%.....	— —	— —
Dichlorometaan	—	35% (wanneer gemeng met 1,1,1-trichlooretaan, moet totale konsentrasie nie 35% oorskry nie)	0,2% maksimum inhoud van onsuiverhede	—
<u>o</u> - en <u>m</u> -Fenileendiamiene, hulle N-vervangde derivate en hulle soute; N-vervangde derivate of <u>p</u> -fenileendiamiene ⁽¹⁾	Oksiderende kleurstowwe vir haarkleur-ring: (a) Algemene gebruik	6% bereken as 'n vrye basis	— —	— (a) Kan 'n allergiese reaksie veroorsaak. Sensitiwiteitstoets is raadsaam voor gebruik. Bevat fenileendiamiene. Moet nie gebruik om ooghare of winkbroue te kleur nie.
	(b) Beroepsgebruik.....	—	—	(b) Slegs vir beroepsgebruik. Bevat fenileendiamiene. Kan 'n allergiese reaksie veroorsaak. Sensitiwiteitstoets is raadsaam voor gebruik.

⁽¹⁾ Hierdie stowwe kan alleen of in samestelling gebruik word mits die som van die verhoudings van die vlak van elkeen van hulle in die skoonheidsmiddel uitgedruk met verwysing na die maksimum veroorloofde vlak vir elkeen nie 1 oorskry nie.

Naam van stof	Beperkings			Gebruiksvoorwaardes en waarskuwings wat op die etiket gedruk moet word
	Terrein van aanwending en/of gebruik	Maksimum veroorloofde konsentrasie in klaargemaakte skoonheidsmiddels	Ander beperkings en vereistes	
Kolom 1	Kolom 2	Kolom 3	Kolom 4	Kolom 5
Diaminofenole ⁽¹⁾	Oksiderende kleurstowwe vir haarkleur- ring: (a) Algemene gebruik	10% bereken as 'n vrye basis	—	—
	(b) Beroepsgebruik	—	—	(a) Kan 'n allergiese reaksie veroorsaak. Sensitiwiteitstoets is raadsaam voor gebruik. Bevat diaminofenole. Moet nie gebruik om ooghare of winkbroue te kleur nie. (b) Slegs vir beroepsgebruik. Bevat diaminofenole. Kan allergiese reaksie veroorsaak. Sensitiwiteitstoets is raadsaam voor gebruik.
Dichloorfen	Vir 'n ander gebruik dan as 'n bederfwerende middel	0,5%	—	Bevat dichloorfen.
⁽¹⁾ Hierdie stowwe kan alleen of in samestelling gebruik word mits die som van die verhoudings van die vlak van elkeen van hulle in die skoonheidsmiddel uitgedruk met verwysing na die maksimum veroorloofde vlak vir elkeen nie l oorskry nie.				
Metielfenileendiamiene, ander N-vervangde derivate en hulle soute	Oksiderende kleurstowwe vir haarkleur- ring: (a) Algemene gebruik	10% bereken as 'n vrye basis	—	—
	(b) Beroepsgebruik	—	—	(a) Kan 'n allergiese reaksie veroorsaak. Sensitiwiteitstoets is raadsaam voor gebruik. Bevat fenileendiamiene. Moet nie gebruik om ooghare en winkbroue te kleur nie. (b) Slegs vir beroepsgebruik. Bevat fenileendiamiene. Kan 'n allergiese reaksie veroorsaak. Sensitiwiteitstoets is raadsaam voor gebruik.
Kalium- of natriumhidroksied	(a) Naelriemoplosser	(a) 5% volgens massa ⁽¹⁾	—	(a) Bevat alkali. Vermyn kontak met oë. Kan blindheid veroorsaak. Hou weg van kinders.
	(b) Haarreguitmaakprodukte: 1. Algemene gebruik	(b) 1. 2% volgens massa ⁽¹⁾	—	1. Bevat alkali. Vermyn kontak met oë. Kan blindheid veroorsaak. Hou weg van kinders.
	2. Beroepsgebruik	2. 4,5% volgens massa ⁽¹⁾	—	2. Slegs vir beroepsgebruik. Vermyn kontak met oë. Kan blindheid veroorsaak.
	(c) pH-reëlaar-ontharingsmiddels	(c) Tot by pH 12,7	—	(c) Hou weg van kinders. Vermyn kontak met oë.
	(d) Ander gebruike as pH-reëlaar	(d) Tot by pH 11	—	
a-Naftol	Haarkleursels	0,5%	—	Bevat a-naftol.
Natriumnitriet	Roesstuitstof	0,2%	Moet nie met sekondêre of tersiêre amiene of ander stowwe wat nitrosamiene vorm, gebruik word nie.	—

⁽¹⁾ Die som van die twee hidroksiede uitgedruk volgens massa as natriumhidroksied.

Naam van stof	Beperkings			Gebruiksvoorwaardes en waarskuwings wat op die etiket gedruk moet word
	Terrein van aanwending en/of gebruik	Maksimum veroorloofde konsentrasie in klaargemaakte skoonheidsmiddels	Ander beperkings en vereistes	
Kolom 1	Kolom 2	Kolom 3	Kolom 4	Kolom 5
Waterstofperoksied	Haarsorgprodukte	12% H ₂ O ₂ (40 volumes)		Bevat waterstofperoksied. Vermoë kontak met oë. Spoel oë onmiddellik indien produk daarmee in aanraking kom.
Formaldehid	Naelverhardingsmiddel	5% bereken as formaldehid		Beskerm naelrieme met 'n vetterige room of olie. Bevat formaldehid. (Nie vereis wanneer konsentrasie nie meer as 0,05% is nie).
Hidrokinoon ⁽¹⁾	Oksiderende kleurstof vir hare: (a) Algemene gebruik	2%	—	(a) Moet nie vir kleur van wenkbroue of ooghare gebruik nie. Spoel oë dadelik indien produk daarmee in aanraking kom. Bevat hidrokinoon.
	(b) Beroepsgebruik	—	—	(b) Slegs vir beroepsgebruik. Bevat hidrokinoon. Spoel oë dadelik indien produk daarmee in aanraking kom.

⁽¹⁾ Hierdie stowwe kan alleen of in samestelling gebruik word mits die som van die verhoudings van die vlak van hulle elkeen in die skoonheidsmiddel uitgedruk met verwysing na die maksimum veroorloofde vlak vir elkeen nie 2 oorskry nie.

Nitrometaan	Roesstuitstof	0,3 %	—	—
Fenol en sy alkalisoute	Seep en sjampoe	1 % bereken as fenol	—	Bevat fenol.
Pirogallol ⁽¹⁾	Oksiderende haarkleurstof: (a) Algemene gebruik	5 %	—	(a) Moet nie gebruik om ooghare of wenkbroue te kleur nie. Spoel oë dadelik indien produk daarmee in aanraking kom. Bevat pirogallol.
	(b) Beroepsgebruik	—	—	(b) Slegs vir beroepsgebruik. Bevat pirogallol. Spoel oë dadelik indien produk daarmee in aanraking kom.
Kinien en sy soute	(a) Sjampoe	(a) 0,5 %, bereken as kinienbasis	—	—
	(b) Haarmiddels	(b) 0,2 %, bereken as kinienbasis	—	—

⁽¹⁾ Hierdie stowwe kan alleen of in samestelling gebruik word mits die som van die verhoudings van die vlak van hulle elkeen in die skoonheidsmiddel uitgedruk met verwysing na die maksimum veroorloofde vlak vir elkeen nie 2 oorskry nie.

Resorsinol ⁽¹⁾	(a) Oksiderende haarkleurstof: 1. Algemene gebruik	(a) 5 %	—	(a) 1. Bevat resorsinol. Spoel hare behoorlik na aanwending. Moet nie gebruik om ooghare of wenkbroue te kleur nie. Spoel oë onmiddellik indien produk daarmee in aanraking kom.
	2. Beroepsgebruik	—	—	2. Slegs vir beroepsgebruik. Bevat resorsinol. Spoel oë onmiddellik indien produk daarmee in aanraking kom.
	(b) Haarmiddels en sjampoe	(b) 0,5 %	—	(b) Bevat resorsinol.

Naam van stof	Beperkings			Gebruiksvoorwaardes en waarskuwings wat op die etiket gedruk moet word
	Terrein van aanwending en/of gebruik	Maksimum veroorloofde konsentrasie in klaargemaakte skoonheidsmiddels	Ander beperkings en vereistes	
Kolom 1	Kolom 2	Kolom 3	Kolom 4	Kolom 5
(a) Alkalisulfiede.....	(a) Ontharingsmiddels.....	(a) 2 %, bereken as swael pH $\pm$ 12,7	—	(a) Hou weg van kinders. Vermy kontak met die oë.
(b) Alkaliese aardsulfiede.....	(b) Ontharingsmiddels.....	(b) 6 %, bereken as swael pH $\pm$ 12,7	—	(b) Hou weg van kinders. Vermy kontak met die oë.
⁽¹⁾ Hierdie stowwe kan alleen of in samestelling gebruik word mits die som van die verhoudings van die vlak van hulle elkeen in die skoonheidsmiddel uitgedruk met verwysing na die maksimum veroorloofde vlak vir elkeen nie 2 oorskry nie.				
Water-oplosbare sinkoute uitgesonderd sink-4-hidroksibenseensulfonaat en sinkpiritioon	—	1 %, bereken as sink.....	—	—
Sink-4-hidroksibenseensulfonaat.....	Reukverdrywers, antisweetmiddels en stelpmiddels	6 %, bereken as 'n persentasie van die watervrye stof	—	Vermy kontak met die oë.
Metanol.....	Denatureerder vir etanol en isopropielalkohol	5 %, bereken as 'n persentasie van etanol en isopropielalkohol	—	—
2,3-dihidroksipropiel-4-aminobensoaat	—	5 %.....	—	Bevat 2,3-dihidroksipropiel-4-aminobensoaat.
Kinolin-8-ol en bis(8-hidroksikinolinium) sulfaat	Stabiliseerder vir peroksied.....	0,3 % bereken as basis.....	Moet nie in produkte gebruik word wat na 'n sonbad aangewend word nie. Moet nie in talkpoer vir kinders jonger as drie jaar gebruik word nie.	Moet nie vir kinders jonger as drie jaar gebruik word nie.
Natriumfluoried.....	Tandepasta.....	0,15% bereken as fluoor. Wanneer met ander fluoorsamestellings veroorloof in hierdie Aanhangsel gemeng, moet totale fluoorkonsentrasie nie 0,15% oorskry nie	Minimum konsentrasie 0,075%	Bevat natriumfluoried.
Ammoniummonofluorofosfaat.....	Ditto.....	0,15%..... Ditto	Ditto.....	Bevat ammoniummonofluorofosfaat.
Natriummonofluorofosfaat.....	Ditto.....	0,15%..... Ditto	Ditto.....	Bevat natriummonofluorofosfaat.
Kaliummonofluorofosfaat.....	Ditto.....	0,15%..... Ditto	Ditto.....	Bevat kaliummonofluorofosfaat.
Kalsiummonofluorofosfaat.....	Ditto.....	0,15%..... Ditto	Ditto.....	Bevat kalsiummonofluorofosfaat.
Kalsiumfluoried.....	Ditto.....	0,15%..... Ditto	Ditto.....	Bevat kalsiumfluoried.
Kaliumfluoried.....	Ditto.....	0,15%..... Ditto	Ditto.....	Bevat kaliumfluoried.
Ammoniumfluoried.....	Ditto.....	0,15%..... Ditto	Ditto.....	Bevat ammoniumfluoried.

Naam van stof	Beperkings			Gebruiksvoorwaardes en waarskuwings wat op die etiket gedruk moet word
	Terrein van aanwending en/of gebruik	Maksimum veroorloofde konsentrasie in klaargemaakte skoonheidsmiddels	Ander beperkings en vereistes	
Kolom 1	Kolom 2	Kolom 3	Kolom 4	Kolom 5
Aluminiumfluoried	Ditto	0,15% Ditto	Ditto	Bevat aluminiumfluoried.
Tindifluoried.....	Ditto	0,15% Ditto	Ditto	Bevat tindifluoried.
Heksadekielammoniumfluoried.....	Ditto	0,15% Ditto	Ditto	Bevat heksadekielammoniumfluoried.
3-(N-Heksadekiel-N-2-hidroksiëtiel-ammonio) propielbis (2-hidroksiëtiel)-ammoniumdifluoried	Ditto	0,15% Ditto	Ditto	Bevat 3-(N-Heksadekiel-N-2-hidroksiëtiel-ammonio)-propielbis(2-hidroksiëtiel) ammoniumdifluoried.
NN'N'-tris(polioksiëtielen)-N-(heksadekielpropileendiamiendihydrofluoried)	Ditto	0,15% Ditto	Ditto	Bevat NN'N'-tris(polioksiëtielen)-N-(heksadekielpropileendiamiendihydrofluoried).
Oktadeseniellammoniumfluoried.....	Ditto	0,15% Ditto	Ditto	Bevat oktadeseniellammoniumfluoried.
Natriumfluorsilikaat.....	Ditto	0,15% Ditto	Ditto	Bevat natriumfluorsilikaat.
Kaliumfluorsilikaat.....	Ditto	0,15% Ditto	Ditto	Bevat kaliumfluorsilikaat.
Ammoniumfluorsilikaat	Ditto	0,15% Ditto	Ditto	Bevat ammoniumfluorsilikaat.
Magnesiumfluorsilikaat	Ditto	0,15% Ditto	Ditto	Bevat magnesiumfluorsilikaat.
1,3-Bis(hidroksimetiel)-imidasolideen-2-tioon	Haarsorgprodukte	Tot 2%	Moet nie in aerosolhouers gebruik word nie (sproeiers)	Bevat 1,3-bis(hidroksimetiel)-imidasolideen-2-tioon.
Bensielalkohol.....	Oplosmiddels, reukstowwe en geurmiddels			
1,1,1-Trichlooretaan (metielchloreform)	Oplosser vir aerosolhouers.....	35% Wanneer met dichloormetaan gemeng moet totale konsentrasie nie 35% oorskry nie		Moet nie op 'n oop vlam of op 'n gloeiende materiaal spuit nie.
3,4',5-Tribroomsalisielaniliede (Tribroomsalan)	Seep.....	1%.....	Suiwerheidsmaatstawwe: 3,4',5-Tribroomsalisieaniliede 98,5% minimum Ander broomsalisielaniliede 1,5% maksimum 4',5 dibroomsalisielaniliede: 0,1% maksimum Anorganiese bromied: 0,1% maksimum uitgedruk as NaBr	Bevat tribroomsalisielanilied.

ANNEXURE 8

SUBSTANCES WHICH COSMETICS MUST NOT CONTAIN EXCEPT SUBJECT TO THE RESTRICTIONS AND CONDITIONS LAID DOWN

Substance	Restrictions			Conditions of use and warnings which must be printed on the label
	Field of application and/or use	Maximum authorised concentration in the finished cosmetic	Other limitations and requirements	
Column 1	Column 2	Column 3	Column 4	Column 5
Boric acid	(a) Talcs	(a) 5%.....	(a) Not to be used in products for children under three years of age	(a) Not to be used for children under three years of age
	(b) Products for oral hygiene	(b) 0,5%	—	—
	(c) Other products	(c) 3%	—	—
Thioglycolic acid, its salts and esters..... Contains thioglycolate. Follow the instructions.	(a) Hair waving or straightening products: — General use — Professional use (b) Depilatories (c) Other hair care products which are removed after application	(a) — — 8% ready for use pH $\pm$ 9,5 — 11% ready for use pH $\pm$ 9,5 (b) 5% pH $\pm$ 12,7 (c) 2% percentages calculated thioglycolic acid	— — — —	(a) — — For professional use only (b) Contains thioglycolate. Follow the instructions. (c) Contains thioglycolate. Follow the instructions.
Oxalic acid, its esters and alkaline salts	Hair care products	5%	—	For professional use only
Ammonia	—	6% calculated as NH ₂	—	Above 2%: contains ammonia
Tosylchloramide sodium	—	0,2%	—	—
Chlorates of alkali metals	(a) Toothpaste	(a) 5%	—	—
	(b) Other uses	(b) 3%	—	—
Dichloromethane		35% (when mixed with 1,1,1-trichloroethane, total concentration must not exceed 35%)	0,2% as maximum impurity content	—
o and m-Phenylenediamines, their N-substituted derivatives and their salts; N-substituted derivatives of p-phenylenediamines ⁽¹⁾	Oxidising colouring agents hair dyeing: (a) General use	6% calculated as free base	—	—
	(b) Professional use	—	—	(a) Can cause an allergic reaction. Sensitivity test advisable before use. Contains phenylenediamines. Do not use to dye eyelashes or eyebrows. (b) For professional use only—Contains phenylenediamines. Can cause an allergic reaction. Sensitivity test advisable before use.

⁽¹⁾ These substances may be used singly or in combination provided that the sum of the ratios of the levels of each of them in the cosmetic expressed with reference to the maximum level authorised for each of them does not exceed 1.

Substance	Restrictions			Conditions of use and warnings which must be printed on the label
	Field of application and/or use	Maximum authorised concentration in the finished cosmetic	Other limitations and requirements	
Column 1	Column 2	Column 3	Column 4	Column 5
Methylphenylenediamines, other N-substituted derivatives and their salts ⁽¹⁾	Oxidising colourants for hair dyeing: (a) General use (b) Professional use	10% calculated as free base — —	— — —	— (a) Can cause an allergic reaction. Sensitivity test advisable before use. Contains phenylenediamines. Do not use to dye eyelashes or eyebrows. (b) For professional use only. Contains phenylenediamines. Can cause an allergic reaction. Sensitivity test advisable before use.
Diaminophenols ⁽¹⁾	Oxidising colourants for hair dyeing: (a) General use (b) Professional use	10% calculated as free base — —	— — —	— (a) Can cause an allergic reaction. Sensitivity test advisable before use. Contains diaminophenols. Do not use to dye eyelashes or eyebrows. (b) For professional use only. Contains diaminophenols. Can cause allergic reaction. Sensitivity test advisable before use.
Dichlorophen	Use other than a preservative	0,5%	—	Contains dichlorophen.
Hydrogen peroxide	Hair care products	12% H ₂ O ₂ (40 volumes)	—	Contains hydrogen peroxide. Avoid contact with eyes. Rinse eyes immediately if product comes into contact with them.
Formaldehyde	Nail hardeners	5% calculated as formaldehyde	—	Protect cuticles with grease or oil. Contains formaldehyde (not required unless concentration exceeds 0,05%).
Hydroquinone ⁽¹⁾	Oxidising colourant for hair dyeing: (a) General use (b) Professional use	2% — —	— — —	— (a) Do not use to dye eyelashes or eyebrows. Rinse eyes immediately if product comes into contact with them. Contains hydroquinone. (b) For professional use only. Contains hydroquinone. Rinse eyes immediately if product comes into contact with them.
⁽¹⁾ These substances may be used singly or in combination provided that the sum of the ratios of the levels of each of them in the cosmetic expressed with reference to the maximum level authorised for each of them does not exceed 2.				
Potassium or sodium hydroxide	(a) Nail cuticle solvent (b) Hair straightener: 1. General use 2. Professional use (c) pH adjuster—depilatories (d) Other uses as pH adjuster	(a) 5 % by weight ⁽¹⁾ (b) 1. 2 % by weight ⁽¹⁾ 2. 4,5 % by weight ⁽¹⁾ (c) up to Ph 12, 7 (d) up to Ph 11	— — — — —	(a) Contains alkali. Avoid contact with eyes. Can cause blindness. Keep out of reach of children. (b) 1. Contains alkali. Avoid contact with eyes. Can cause blindness. Keep out of reach of children. 2. For professional use only. Avoid contact with eyes. Can cause blindness. (c) Keep out of reach of children. Avoid contact with eyes.

Substance	Restrictions			Conditions of use and warnings which must be printed on the label
	Field of application and/or use	Maximum authorised concentration in the finished cosmetic	Other limitations and requirements	
Column 1	Column 2	Column 3	Column 4	Column 5
a-naphthol	Colouring agent for hair dyeing	0,5 %	—	Contains a-naphthol.
Sodium nitrite	Rust inhibitor	0,2 %	Do not use with secondary and/or tertiary amines or other substances forming nitrosamines	—
Nitromethane	Rust inhibitor	0,3 %	—	—

⁽¹⁾ The sum of the two hydroxides expressed by mass as sodium hydroxide.

Phenol and its alkali salts	Soaps and shampoos	1 % calculated as phenol	—	Contains phenol.
Pyrogallol ⁽¹⁾	Oxidising colourant for hair dyeing: (a) General use	5 %	—	—
	(b) Professional use	—	—	(a) Do not use to dye eyelashes or eyebrows. Rinse eyes immediately if product comes into contact with them. Contains pyrogallol. (b) For professional use only. Contains pyrogallol. Rinse eyes immediately if product comes into contact with them.
Quinine and its salts	(a) Shampoos	(a) 0,5 % calculated as quinine base...	—	—
	(b) Hair lotions	(b) 0,2 % calculated as quinine base...	—	—

⁽¹⁾ These substances may be used singly or in combination provided that the sum of the ratios of the levels of each of them in the cosmetic expressed with reference to the maximum level authorized for each of them does not exceed 2.

Resorcinol ¹	(a) Oxidising colourant for hair dyeing: 1. General use	(a) 5 %	—	(a) —
	2. Professional use	—	—	1. Contains resorcinol. Rinse hair well after application. Do not use to dye eyelashes or eyebrows. Rinse eyes immediately if product comes into contact with them.
	(b) Hair lotions and shampoos	(b) 0,5 %	—	2. For professional use only. Contains resorcinol. Rinse eyes immediately if product comes into contact with them. (b) Contains resorcinol
(a) Alkali sulphides	(a) Depilatories	(a) 2 % calculated as sulphur pH $\pm$ 12,7	—	(a) Keep out of reach of children. Avoid contact with eyes.
(b) Alkaline earth sulphides	(b) Depilatories	(b) 6 % calculated as sulphur pH $\pm$ 12,7	—	(b) Keep out of reach of children. Avoid contact with eyes.

⁽¹⁾ These substances may be used singly or in combination provided that the sum of the ratios of the levels of each of them in the cosmetic expressed with reference to the maximum level authorised for each of them does not exceed 2.

Substance	Restrictions			Conditions of use and warnings which must be printed on the label
	Field of application and/or use	Maximum authorised concentration in the finished cosmetic	Other limitations and requirements	
Column 1	Column 2	Column 3	Column 4	Column 5
Water-soluble zinc salts with the exception of zinc 4-hydroxy-benzene-sulphonate and zinc pyrrhione	—	1 % calculated as zinc	—	—
Zinc 4-hydroxybenzene sulphonate	Deodorants, antiperspirants and astrigent lotions	6 % calculated as % of anhydrous substance	—	Avoid contact with eyes.
Ammonium monofluorophosphate	Toothpaste	0,15 % calculated as F when mixed with other fluorine compounds permitted under this Annexure. Total F concentration must not exceed 0,15 %.	Minimum concentration 0,075 %	Contains ammonium monofluorophosphate.
Sodium monofluorophosphate	Ditto	0,15 %	Ditto	Contains sodium monofluorophosphate.
Potassium monofluorophosphate	Ditto	0,15 %	Ditto	Contains potassium monofluorophosphate.
Calcium monofluorophosphate	Ditto	0,15 %	Ditto	Contains calcium monofluorophosphate.
Calcium fluoride	Ditto	0,15%	Ditto	Contains calcium fluoride.
Sodium fluoride	Ditto	0,15%	Ditto	Contains sodium fluoride.
Potassium fluoride	Ditto	0,15%	Ditto	Contains potassium fluoride.
Ammonium fluoride	Ditto	0,15%	Ditto	Contains ammonium fluoride.
Aluminium fluoride	Ditto	0,15%	Ditto	Contains aluminium fluoride.
Stannous fluoride	Ditto	0,15%	Ditto	Contains stannous fluoride.
Hexadecyl ammonium fluoride	Ditto	0,15%	Ditto	Contains hexadecyl ammonium fluoride.
3-(N-Hexadecyl-N-2-hydroxyethylammonio) propylbis (2-hydroxyethyl) ammonium difluoride	Ditto	0,15%	Ditto	Contains 3-(N-Hexadecyl-N-2-hydroxyethylammonio) propylbis (2-hydroxyethyl) ammonium difluoride.

Substance	Restrictions			Conditions of use and warnings which must be printed on the label
	Field of application and/or use	Maximum authorised concentration in the finished cosmetic	Other limitations and requirements	
Column 1	Column 2	Column 3	Column 4	Column 5
NN'N'-Tris(polyoxyethylene)-N-hexadecylpropylenediamine dihydrofluoride	Ditto	0,15%..... Ditto	Ditto	Contains NN'N'-tris (polyoxyethylene)-N-hexadecylpropylenediamine dihydrofluoride.
Octadecenyl-ammonium fluoride.....	Ditto	0,15%..... Ditto	Ditto	Contains octadecenyl-ammonium fluoride.
Sodium fluorosilicate	Ditto	0,15%..... Ditto	Ditto	Contains sodium fluorosilicate.
Potassium fluorosilicate	Ditto	0,15%..... Ditto	Ditto	Contains potassium fluorosilicate.
Ammonium fluorosilicate.....	Ditto	0,15%..... Ditto	Ditto	Contains ammonium fluorosilicate.
Magnesium fluorosilicate	Ditto	0,15%..... Ditto	Ditto	Contains magnesium fluorosilicate.
1,3-Bis(hydroxymethyl)imidazolidene-2-thione	Hair care preparations	Up to 2%	Prohibited in aerosol dispensers (sprays)	Contains 1,3-Bis(hydroxymethyl)imidazolidene-2-thione.
Benzyl alcohol.....	Solvents, perfumes and flavourants	—	—	—
Methanol	Denaturant for ethanol and isopropyl alcohol	5% calculated as a % of ethanol and isopropyl alcohol	—	—
2,3-Dihydroxypropyl-4-aminobenzoate	—	5%.....	—	Contains 2,3-dihydroxypropyl-4-aminobenzoate.
Quinolin-8-ol and bis (8-hydroxyquinolinium) sulphate	Stabiliser for peroxides.....	0,3% calculated as base	Not to be used in products applied after sunbathing. Not to be used in talcum powder for children under three years of age	Not to be used for children under three years of age.
1,1,1-Trichloroethane (methyl chloroform)	Solvent for aerosol dispensers.....	35% When mixed with dichloromethane, total concentration must not exceed 35%	—	Do not spray on a naked flame or any incandescent material.
3,4',5 Tribromosalicylanilide (Tribromasalan)	Soaps	1%.....	Purity criteria: 3,4',5 Tribromosalicylanilide: 98,5% minimum Other bromosalicylanilides: 1,5% maximum 4',5 dibromosalicylanilide: 0,1% minimum Inorganic bromide: 0,1% maximum expressed as NaBr	Contains tribromosalicylanilide.

AANHANGSEL 9

KLEURSTOWWE IN SKOONHEIDSMIDDELS

In hierdie Aanhangel is die kleurstowwe waarna daar in regulasie 5 (14) (c) en (d) verwys word soos volg:

(i) Kleurstowwe wat in Kolom 1 of by naam of by Kleurindeksnommer (die Kleurindeksnommers is dié gespesifiseer in die derde uitgawe van die Kleurindeks gepubliseer in 1971 deur die "Society of Dyers and Colourists", (Engeland) geïdentifiseer word; en

(ii) die lakverwe en soute van sodanige kleurstowwe wat geen van die stowwe in Aanhangel 8 of sirkonium of sirkoniumderivate of stronsium of stronsiumsout, uitgesonderd een wat in 'n kleurstof aanwesig is wat in Kolom 1 van Deel I of II of in Deel III genoem word, insluit nie.

In Kolom 2 van Dele I en II beteken—

"MK" gevolg deur 'n persentasie die maksimum toelaatbare konsentrasie van die kleurstof in die skoonheidsmiddel waarin dit aanwesig is;

"R" dat die kleurstof nie in ooggrimering, ooggrimeringverwyderaar of ander skoonheidsmiddels wat tydens normale gebruik in aanraking met die slymvlies van die oog kom, aanwesig mag wees nie.

DEEL I

Kleurstowwe wat aanwesig mag wees in skoonheidsmiddels wat bedoel is om met die slymvlies in aanraking te kom.

Kolom 1	Kolom 2
Naam of Kleurindeksnommer	Vereistes
Groep (a): Rooie	
12085	MK 3%
12150	—
12490	—
14720	—
14815	—
15525	—
15580	—
15585	R
15630	—
15630:1	MK 3% vir al drie kleurstowwe saamgevat
15630:3	
15850	
15850 (A1)	—
15850:1	—
15865	—
15865:3	—
15880	—
16185	—
16255	—
16290	—
45170	R
45170:1	R
45370	Hoogstens 1% 2-(6-hidroksi-3-okso-3H-xanten-9-iel)bensoësuur en 2% 2-(broom-6-hidroksi-3-okso-3H-xanten-9-iel)bensoësuur
45380	Soos vir 45370 R
45405	Suurkonsentrasie beperk soos vir 45370
45410	Soos vir 45370
45425	Hoogstens 1% 2-(6-hidroksi-3-okso-3H-xanten-9-iel)bensoësuur en 3% 2-(jodo-6-hidroksi-3-okso-3H-xanten-9-iel)bensoësuur
45430	Suurkonsentrasie beperk soos vir 45425
58000	—
73360	—
75470	—
77015	—
77491	—
Groep (b): Oranjes en gele	
10316	R
11920	—
12075	—
13015	—
14270	—
15510	R
15980	—
15985	—
19140	—
45350	MK 6%
47005	—
75100	—
75120	—

ANNEXURE 9

COLOURANTS IN COSMETICS

In this Annexure the colourants referred to in regulation 5 (14) (c) and (d) are—

(i) those identified in column 1 either by name or by Colour Index Number (the Colour Index Numbers being those specified in the third edition of the Colour Index published in 1971 by the Society of Dyers and Colourists, England; and

(ii) the lakes and salts of those of the said colourants which do not include any substance listed in Annexure B or zirconium or any zirconium derivative or stontium or any strontium salt other than one contained in any colourant identified in column 1 of Part I or II or in Part III.

In column 2 of Parts I and II—

"MC" followed by a percentage indicates the maximum permitted concentration of the colourant in the cosmetic in which it is contained;

"R" indicates that the colourant may not be contained in eye make-up, eye make-up remover or other cosmetic which in the normal course of use may come into contact with the mucous membranes of the eye.

PART I

Colourants which can be contained in cosmetics intended to come into contact with the mucous membranes,

Column 1	Column 2
Name or Colour Index Number	Requirements
Group (a): Reds	
12085	MC 3%
12150	—
12490	—
14720	—
14815	—
15525	—
15580	—
15585	R
15630	MC 3% for all three colourants taken together
15630:1	
15630:3	
15850	—
15850(A1)	—
15850:1	—
15865	—
15865:3	—
15880	—
16185	—
16255	—
16290	—
45170	R
45170:1	R
45370	Not more than 1%. 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid and 2% 2-(bromo-6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid
45380	As for 45370
45405	R
45410	Acid concentration limited as for 45370
45425	As for 45370
45430	Not more than 1%, 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid and 3%, 2-(iodo-6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid
58000	Acid concentration limited as for 45425
73360	—
75470	—
77015	—
77491	—
Group (b): Oranges and yellows	
10316	R
11920	—
12075	—
13015	—
14270	—
15510	R
15980	—
15985	—
19140	—
45350	MC 6%
47005	—
75100	—
75120	—

Kolom 1	Kolom 2
Naam of Kleurindeks-nummer	Vereistes
Groep (b): Oranjes en gele	
75125	—
75130	—
75135	—
75300	—
77489	—
77492	—
40820	—
40825	—
45395	In lipstifffie moet die kleurstof in vrye-suurvorm wees en die konsentrasie mag nie 1% oorskry nie.
Groep (c): Groene en bloue	
42051	—
42053	—
42090	—
44090	—
61565	—
61570	—
69825	—
73000	—
73015	—
74260	R
75810	—
77007	—
77346	—
77510	Die produk moet vry van sianiedione wees (behalwe vir enige spoor wat nie redelikerwys gedurende of na vervaardiging verwyder kan word nie)
69800	—
Groep (d): Perse, bruine, swarte en witte	
28440	—
42640	—
60725	—
73385	—
77000	—
77002	—
77004	—
77120	—
77220	—
77231	—
77266	—
77267	—
77400	—
77480	—
77499	—
77713	—
77742	—
77745	—
77820	—
77891	—
(titaniumdioksied en sy mengsels met mika)	—
77947	—
75170	—
(guanien of përelessens)	—
(Wit 9) Aluminium-, sink-, magnesium- en kalsiumstearate	—
Karamel	—

DEEL II

Voorwaardelik veroorloofde kleurstowwe wat in skoonheidsmiddels mag voorkom wat bedoel is om met die slymvlies in aanraking te kom.

Kolom 1	Kolom 2
Naam of kleurindeksnummer	Vereistes
Groep (a): Rooie	
12120	—
12350	—
12385	—
14700	R
15500	—
15500:1	Mag nie in lipstiffies gebruik word nie.

Column 1	Column 2
Name or Colour Index Number	Requirements
Group (a): Reds	
75125	—
75130	—
75135	—
75300	—
77489	—
77492	—
40820	—
40825	—
45395	In lipstick the colourant must be in free acid form and of a concentration not exceeding 1%
Group (c): Greens and blues	
42051	—
40253	—
42090	—
44090	—
61565	—
61570	—
69825	—
73000	—
73015	—
74260	R
75810	—
77007	—
77346	—
77510	The product must be kept free from cyanide ions (except for any trace which cannot reasonably be removed during or after manufacture)
69800	—
Group (d): Violets, browns, blacks and whites	
28440	—
42640	—
60725	—
73385	—
77000	—
77002	—
77004	—
77120	—
77220	—
77231	—
77266	—
77267	—
77400	—
77480	—
77499	—
77713	—
77742	—
77745	—
77820	—
77891	—
(titanium dioxide and its mixtures with mica)	—
77947	—
75170	—
(guanine or pearl essence)	—
(White 9) Aluminium, zinc, magnesium and calcium stearates	—
Caramel	—

PART II

Colourants provisionally allowed which may be contained in cosmetics intended to come into contact with the mucous membranes.

Column 1	Column 2
Name or Colour Index Number	Requirements
Group (a): Reds	
12120	—
12350	—
12385	—
14700	R
15500	—
15500:1	May not be used in lipsticks

Kolom 1	Kolom 2	Column 1	Column 2
Naam of kleurindeksnommer	Vereistes	Name or Colour Index Number	Requirements
Groep (a): Rooie		Group (a): reds	
15585:1	—	15585:1	—
15620	—	15620	—
15800	—	15800	—
16035	—	16035	—
26100	—	26100	—
27290	—	27290	—
45160	—	45160	—
75480	—	75480	—
75580	—	75580	—
Groep (b): Oranjes en gele		Group (b): Oranges and yellows	
18965	—	18965	—
47000	R	47000	R
Groep (c): Groene en bloue		Group (c): Greens and blues	
42040	—	42040	—
42140	—	42140	—
42170	—	42170	—
42735	—	42735	—
44040	—	44040	—
44045	—	44045	—
59040	—	59040	—
61554	—	61554	—
62085	—	62085	—
77288	Die kleurstof moet vry van chromaatione wees (uitgesonderd 'n geringe oorblyfsel wat nie redelikerwys gedurende of na vervaardiging verwyder kan word nie)	77288	The colourant must be free from chromate ions (except for any trace which cannot reasonably be removed during or after manufacture)
77289	Soos vir 77288	77289	As for 77288
77520	—	77520	—
74160	—	74160	—
Groep (d): Perse, bruine, swarte en witte		Group (d): Violets, browns, blacks and whites	
20170	—	20170	—
27755	—	27755	—
42580	—	42580	—
45190	—	45190	—
77019	—	77019	—
77163	—	77163	—
(bismutchloriedoksied en sy mengsels met mika)	—	(bismuth chloride oxide and its mixtures with mica)	—
77265	—	77265	—
77718	—	77718	—

DEEL III

Voorwaardelik veroorloofde kleurstowwe vir skoonheidsmiddels wat slegs vir 'n kort tyd met die vel in aanraking kom.

In hierdie Aanhangsel word die kleurstowwe waarna daar in Regulasie 5 (14) (e) verwys word per Kleurindeksnommer soos gespesifiseer in die derde uitgawe van *The Colour Index* gepubliseer in 1971 deur die "Society of Dyers and Colourists", Engeland, geïdentifiseer.

Rooie

11210, 12090, 12155, 12170, 12315, 12370, 12459, 12460, 13020, 14895, 14905, 16045, 16180, 18125, 18130, 24790, 27300, 27306, 28160, 45220, 60505, 60710, 62015, 73300.

Gele en oranje

11720, 11725, 11730, 11765, 11850, 11855, 11860, 11870, 12055, 12140, 12700, 12740, 12770, 12790, 13900, 14600, 15970, 15975, 18820, 18900, 19555, 21090, 21096, 21100, 21108, 21110, 21115, 22910, 25135, 25220, 26090, 29020, 40215, 40640, 41000, 45376, 47035, 48040, 48055, 56205.

Bloue en groene

10025, 26360, 42052, 42085, 42095, 42100, 50315, 50320, 50400, 50405, 51175, 52015, 52020, 52030, 61505, 61585, 62045, 62100, 62105, 62125, 62130, 62500, 62560, 63010, 64500, 74180.

Perse, bruine, swarte en witte

14805, 15685, 17580, 20285, 20470, 21010, 25410, 30045, 30235, 40625, 42510, 42520, 42525, 42535, 42650, 48013, 57020, 60730, 61100, 61105, 61705, 62030, 63615.

PART III

Colourants provisionally allowed for cosmetics which come into contact only briefly with the skin.

In this Annexure the colourants referred to in regulation 5 (14) (e) are identified by Colour Index Number, as specified in the Third Edition of *The Colour Index* published in 1971 by the Society of Dyers and Colourists, England.

Reds

11210, 12090, 12155, 12170, 12315, 12370, 12459, 12460, 13020, 14895, 14905, 16045, 16180, 18125, 18130, 24790, 27300, 27306, 28160, 45220, 60505, 60710, 62015, 73300.

Yellows and oranges

11720, 11725, 11730, 11765, 11850, 11855, 11860, 11870, 12055, 12140, 12700, 12740, 12770, 12790, 13900, 14600, 15970, 15975, 18820, 18900, 19555, 21090, 21096, 21100, 21108, 21110, 21115, 22910, 25135, 25220, 26090, 29020, 40215, 40640, 41000, 45376, 47035, 48040, 48055, 56205.

Blues and greens

10025, 26360, 42052, 42085, 42095, 42100, 50315, 50320, 50400, 50405, 51175, 52015, 52020, 52030, 61505, 61585, 62045, 62100, 62105, 62125, 62130, 62500, 62560, 63010, 64500, 74180.

Violets, browns, blacks and whites

14805, 15685, 17580, 20285, 20470, 21010, 25410, 30045, 30235, 40625, 42510, 42520, 42525, 42535, 42650, 48013, 57020, 60730, 61100, 61105, 61705, 62030, 63615.

AANHANGSEL 10

LYS VAN BEDERFWERENDE MIDDELS WAT SKOONHEIDSMIDDELS MAG BEVAT

Vir die doeleindes van hierdie lys beteken—

'soute' soute van die katione natrium, kalium, kalsium, magnesium en etanolamiene; soute van die anione chloried, bromied, sulfaat, asetaat;

'esters' esters van metiel, etiel, propiel, isopropiel, butiel, isobutiel en feniel.

Stof	Maksimum toelaatbare konsentrasie	Perke en vereistes	Gebruiksvoorwaardes en waarskuwings wat op die etiket gedruk moet word
Kolom 1	Kolom 2	Kolom 3	Kolom 4
Bensoësuur, sy soute en esters	0,5 % (suur).....	—	—
Propionsuur en sy soute	2 % (suur)	—	—
Salisielsuur en sy soute.....	0,5 % (suur).....	Moet nie gebruik word in preparate vir kinders jonger as drie jaar nie, uitgesonderd in sjampoe	Moet nie vir kinders jonger as drie jaar gebruik word nie (slegs van toepassing op produkte wat moontlik vir kinders jonger as drie jaar gebruik kan word en lank in kontak met die vel bly).
Sorbiensuur (heksa-2,4-diënoësuur) en sy soute.....	0,6 % (suur)..... Indien met sorbiensuuresters gemeng, bly die maksimum totale konsentrasie van die sure, soute en esters op 0,6 % (suur) vasgestel	—	—
Formaldehid en paraformaldehid.....	0,02 % (uitgesonderd vir produkte vir mondhygiëne) 0,01 % (produkte vir mondhygiëne) uitgedruk as vrye formaldehid	Verbode in aërosoltoedieners uitgesonderd vir skuimaërosols	Bevat formaldehid (slegs indien in 'n konsentrasie van meer as 0,05%).
Heksachlorofeen (INN)	0,1 %	Verbode in produkte vir kinders jonger as drie jaar en intieme higiëneprodukte	Nie vir gebruik vir kinders jonger as drie jaar nie. Bevat heksachlorofeen.
Bifeniel-2-ol (o-fenielfenol) en sy soute	0,2 % uitgedruk as die fenol	—	—
Piritioonsink (INN)	0,5 %	Veroorloof in produkte wat na gebruik afgespoel word, verbode in produkte vir mondhygiëne	—
Anorganiese sulfiete en waterstofsulfiete.....	0,2 % uitgedruk as vrye SO ₂	—	—
Natriumjodaat	0,1 %	Slegs vir produkte wat na gebruik afgespoel word ...	—
Chloorbutanol (INN)	0,5 %	Verbode in aërosols, uitgesonderd skuimaërosols....	Bevat Chloorbutanol.
4-Hidroksibensoësuur en sy soute en esters, uitgesonderd bensielester	0,4% (suur) vir 1 ester..... 0,8% (suur) vir mengsels van esters	— —	— —
2,6-Dimetiel-1,3-dioksan-4-ielasetaat (Dimetoksaan)...	0,2 %	—	—
Boorsuur	(a) 0,5 %	(a) Produkte vir mondhygiëne	—
	(b) 3 %	(b) Ander produkte	—
Chloorfenesien (INN)	0,5 %	—	—
3-Asetiel-6-metielpiraan-2,4-(3H)-dioon (Dehidroasynsuur) en sy soute	0,6 % (suur).....	—	—

Stof	Maksimum toelaatbare konsentrasie	Perke en vereistes	Gebruiksvoorwaardes en waarskuwings wat op die etiket gedruk moet word
Kolom 1	Kolom 2	Kolom 3	Kolom 4
Mieresuur	0,5 % (suur)	—	—
4-Hidroksibensoësuurbenselester	0,1 % (suur)	—	—
Heksamidien (INN) en sy soute [insluitende isetionaat (INN) en 4-hidroksibensoaat]	0,1%	—	—
Hendek-1Q-anoësure: soute, esters, die amiede, die mono- en bis-(2-hidroksetiel)amiede en hulle sulfo-suksinate	0,2 % (suur)	—	—
2,6-Diasetiel-1,2,3,9b-tatrahydro-7,9-dihidroksie-8,9b-dimetieldibensolfuraan-1,3-dioon (usniensuur) en sy soute (insluitende die kopersout)	0,2 %	—	—
Heksafidien (INN)	0,2 %	—	—
Bensielformal ('n 1:1-mengsel van bensiloksimetanol en (bensiloksimetoksi)metanol)	0,2 %	—	—
Chloorfeen (INN)	0,2 %	—	—
5-Broom-5-nitro-1,3 dioksaan	0,1 %	Slegs vir produkte wat na gebruik afgespoel word ...	—
Bronopol (INN)	0,1 %	—	—
6,6-Dibroom-4,4-dichloor-2,2'-metileen-difenol(Broomchloorfen)	0,1 %	—	—
3,3' Dibroom-4,4'-heksametileendioksidiensamidien (Dibroomheksamidien) en sy soute (insluitende isetionaat)	0,1 %	—	—
Dibroompropamidien (INN) en sy soute [insluitende isetionaat (INN)]	0,1 %	—	—
Tiomersal (INN)	0,007 % (van Hg)	Slegs vir ooggrimering en ooggrimeringverwyderaar	Bevat tiomersal.
	Indien gemeng met ander kwiksamestellings wat in hierdie Aanhangsel veroorloof word, moet die maksimum konsentrasie van Hg op 0,007 % vasgestel word		
Fenielkwiksoute (insluitende boraat)	Ditto	Ditto	Bevat fenielkwiksamestelling.
Ester van sorbiensuur (Heksa-2,4-diëneësuur)	0,6% (suur)	—	—
	Indien gemeng met sorbiensuur en/of sy soute, moet die maksimum totale konsentrasie van die sure, soute en esters op 0,6 % (suur) vasgestel word		
Tetrabroom-o-kresol	0,3%	—	—
2-Chloorasetamied	0,3%	—	Bevat chloorasetamied.
3,4-Dichloorbensielalkohol	0,15%	—	—

Stof	Maksimum toelaatbare konsentrasie	Perke en vereistes	Gebruiksvoorwaardes en waarskuwings wat op die etiket gedruk moet word
Kolom 1	Kolom 2	Kolom 3	Kolom 4
2,4-Dichloorbensielalkohol	0,15%	—	—
Triklokarban (INN)	0,2%	—	—
4-Chloor-a-kresol	0,2%	—	—
Halokarbaan (INN)	0,3%	Maksimum konsentrasie in aerosols: 0,2%	—
Triklosaan (INN)	0,3%	—	—
Dichloorfeen (INN)	0,2%	—	Bevat dichloorfeen.
N-(Trichloormetieltio)-sikloheks-4-een-1,2-dikarboksi-mied (Kaptan-(ISO))	0,5%	—	—
Chloorheksidien (INN) en sy diglukonaat, diasetaat en dihidrochloried	0,3%	—	—
4-Chloor-3,5-xilenol	0,5%	—	—
2,4-Dichloor-3,5-xilenol	0,1%	—	—
Kinolin-8-ol en sy soute	0,3%	Moet nie gebruik word in produkte wat na 'n sonbad aangewend word of in talkpoeier vir kinders jonger as drie jaar nie	Moet nie vir kinders jonger as drie jaar gebruik word nie.
1,3,5-Tris (2-hidroksiëtiel)heksahidro-1,3,5-triasien....	0,3%	—	Bevat 1,3,5-Tris(2-hidroksiëtiel)heksahidro-1,3,5-triasien.
3,3'-Bis (1-hidroksimetiel-2,5-dioksoimidiasolidin-4-iel)-1,1'-metileendiureum ("imidiasolidinielureum")	0,6%	—	—
4-Isopropiel-m-kresol	0,1%	—	—
2-Chloor-N-(hidroksimetiel)asetamied	0,3% vir die chloorasetamied	Vir produkte wat na gebruik afgespoel word	—
1-Hidroksimetiel-5,5-dimetiel-hidantoïen	0,2% uitgedruk as vrye formaldehiede of teoreties beskikbare formaldehied	Vir produkte wat na gebruik afgespoel word	Bevat formaldehied (Slegs indien 'n konsentrasie van meer as 0,05%).
Piritioonnatrium (INN)	0,5%	—	—
2,2'-Ditiobis(piridien 1-oksied), addisieproduk met magnesiumsulfaattrihidraat	0,5%	—	—
Poli(1-heksametileenbiguaniedwaterstofchloried)	0,3%	—	—
2-Fenoksiëtanol	1%	—	—
Heksametileenetetramien (metenamien) (INN)	0,2% uitgedruk as vrye formaldehied of teoreties beskikbare formaldehied	—	Bevat formaldehied (slegs indien in 'n konsentrasie van meer as 0,05%).
Mengsel van 5-Chloor-2-metiel-isotiasol-3(2H)-oon en 2-metielisotiasol-3(2H)-oon met magnesiumchloried en magnesiumnitraat	0,005% (van 'n mengsel in die verhouding 3:1 van 5-chloor-2-metielisotiasol 3 (2H)oon en 2-metielisotiasol-3(2H)-oon	—	—
Piridin-2-ol-1-oksied	0,5%	Slegs vir produkte wat na gebruik afgespoel word	—

Stof	Maksimum toelaatbare konsentrasie	Perke en vereistes	Gebruiksvoorwaardes en waarskuwings wat op die etiket gedruk moet word
Kolom 1	Kolom 2	Kolom 3	Kolom 4
Piritoonaluminiumkamsilaat (1NNM)	0,2%	—	—
Metaanamien 3-chloorallielchloried (1NNM)	0,2%	—	—
1-(4-Chloorfenoksi)-1-(imidazol-1-iel)-3,3-dimietielbutan-2-oon	0,5%	—	—
1,3-Bis(hidroksimietiel)-5,5-dimietielimidasolidien-2,4-dioon	0,2% uitgedruk as vrye formaldehyd of teoreties beskikbare formaldehyd	—	Bevat formaldehyd (slegs indien in 'n konsentrasie van meer as 0,05%).
Bensielalkohol.....	1%.....	—	—
1-Dodekielguanidiniumasetaat (Dodien-ISO)	0,5% 0,1%	Vir produkte wat na gebruik afgespoel word Vir ander produkte	— —
Bensetoniumchloried (INN)	0,1%	—	—
Bensalkoniumchloried (INN), 1-2-Bensisotiasol-3-(2H)-oon 1,1 dioksied, sy bromied en sakkarinaat	0,5%	—	—
Alkiel-(C12-C22)-trimietielammoniumbromied en chloried (insluitende setrimoniumbromied (INN))	0,1%	—	—
1-Fenoksipropan-2-ol	1%.....	—	—
1-hidroksi-4-mietiel-6(2,4,4-trimietielpentiel)2-piridoon en sy monoëtanolamiensout	1,0% 0,5%	Vir produkte wat na gebruik afgespoel word Vir ander produkte	— —
3-Heptiel-2-(3-heptiel-4-mietiel-4-tiosolin-2-ilideenmietiel)-mietiel-tiasoliniumjodied	0,002%	Room, toiletmiddels, sjampoe	—

ANNEXURE 10

LIST OF PRESERVATIVES WHICH COSMETICS MAY CONTAIN

For the purposes of this list—

'salts' means salts of the cations sodium, potassium, calcium, magnesium, ammonium and ethanolamines; salts of the anions chloride, bromide, sulphate, acetate; 'esters' means esters of methyl, ethyl, propyl, isopropyl, butyl, isobutyl and phenyl.

Substance	Maximum authorised concentration	Limitations and requirements	Conditions of use and warnings which must be printed on the label
Column 1	Column 2	Column 3	Column 4
Benzoic acid, its salts and esters	0,5 % (acid).....	—	—
Propionic acid and its salts	2 % (acid)	—	—
Salicylic acid and its salts	0,5 % (acid).....	Not to be used in preparations for children under three years of age, except for shampoos	Not to be used for children under three years of age (solely in the case of products which might be used for children under three years of age and which remain in prolonged contact with the skin).

Substance	Maximum authorised concentration	Limitations and requirements	Conditions of use and warnings which must be printed on the label
Column 1	Column 2	Column 3	Column 4
Sorbic acid (hexa-2,4-dienoic acid) and its salts	0,6 % (acid)	—	—
	If mixed with sorbic acid esters, the maximum total concentration of the acids, salts and esters remains fixed at 0,6 % (acids)		
Formaldehyde and paraformaldehyde	0,02 % (except for products for oral hygiene)	Prohibited in aerosol dispensers, except for foams ...	Contains formaldehyde (only if in a concentration of more than 0,05 %).
	0,01 % (Products for oral hygiene) expressed as free formaldehyde		
Hexachlorophene (INN)	0,1 %	Prohibited in products for children under three years of age, and intimate hygiene products	Not to be used for children under three years of age. Contains hexachlorophene.
Biphenyl-2-ol (o-phenylphenol) and its salts	0,2 % expressed as the phenol	—	—
Pyrithione zinc (INN)	0,5 %	Authorised in products rinsed off after use, forbidden in products for oral hygiene	—
Inorganic sulphites and hydrogen sulphites	0,2 % expressed as free SO ₂	—	—
Sodium iodate	0,1 %	Only for products rinsed off after use	—
Chlorobutanol (INN)	0,5 %	Prohibited in aerosols, except for foams	Contains chlorobutanol.
4-hydroxybenzoic acid and its salts and esters except benzyl ester	0,4 % (acid) for 1 ester,	—	—
	0,8 % (acid) for mixtures esters		
2,6-Dimethyl-1,3-dioxan-4-yl acetate (Dimethoxane) ..	0,2 %	—	—
Boric acid	(a) 0,5 %	(a) Products for oral hygiene	—
	(b) 3 %	(b) Other products	
Chlorphenesin (INN)	0,5 %	—	—
3-Acetyl-6-methylpyran-2,4(3H)-dione (Dehydroacetic acid) and its salts	0,6 % (acid)	—	—
Formic acid	0,5 % (acid)	—	—
4-Hydroxybenzoic acid benzyl ester	0,1 % (acid)	—	—
Hexamidine (INN) and its salts [including isethionate (INN) and 4-hydroxybenzoate]	0,1 %	—	—
Undec-10-anoic acids: salts, esters, the amide, the mono- and bis (2-hydroxyethyl) amides and their sulphosuccinates	0,2 % (acid)	—	—
2,6-Diacetyl-1,2,3,9b-tetrahydro-7,9-dihydroxy-8,9b-dimethyldibenzofuran-1,3-dione (usnic acid) and its salts (including the copper salt)	0,2 %	—	—
Hexatidine (INN)	0,2 %	—	—

Substance	Maximum authorised concentration	Limitations and requirements	Conditions of use and warnings which must be printed on the label
Column 1	Column 2	Column 3	Column 4
Benzylformal [a 1:1 mixture of benzyloxymethanol and (benzyloxy-methoxy) methanol]	0,2 %	—	—
Clorofene (INN).....	0,2 %	—	—
5-Bromo-5-nitro-1,3 dioxane	0,1 %	Only for products rinsed off after use	—
Bronopol (INN)	0,1 %	—	—
3,3' Dibromo-4,4' -hexamethylene-dioxydibenzamidine (Dibromohexamidine) and its salts (including isethionate)	0,1 %	—	—
Dibromopropamidine (INN) and its salts (including isethionate (INN)	0,1 %	—	—
Thiomersal (INN).....	0,007 % (of Hg) If mixed with other mercurial compounds authorised by this Directive, the maximum concentration of Hg remains fixed at 0,007 %	For eye make-up and eye make-up remover only	Contains thiomersal.
Phenylmercuric salts (including borate)	Ditto	Ditto	Contains phenylmercuric compounds.
Esters of sorbic acid (Hexa-2,4-dienoic acid)	0,6 % (acid) If mixed with sorbic acid and/or its salts, the maximum total concentration of the acids, salts and esters remains fixed at 0,6 % (acid)	—	—
6,6-Dibromo-4,4-dichloro-2,2'-methylene-diphenol (Bromochlorophen).....	0,1 %	—	—
Tetrabromo-o-cresol.....	0,3 %	—	—
2-Chloroacetamide.....	0,3 %	—	Contains chloroacetamide.
3,4-Dichlorobenzyl alcohol	0,15 %	—	
2,4-Dichlorobenzyl alcohol	0,15 %	—	—
Triclocarban (INN)	0,2 %	—	—
4-Chloro-a-cresol	0,2 %	—	—
Halocarban (INN).....	0,3 %	Maximum concentration in aerosols: 0,2 %	—
Triclosan (INN)	0,3 %	—	—
Dichlorophen (INN)	0,2 %	—	Contains dichlorophen.
N-(Trichloromethylthio)cyclohex-4-ene-1,2-dicarboximide [Captan-(ISO)].....	0,5 %	—	—
Chlorhexidine (INN) and its digluconate, diacetate and dihydrochloride	0,3 %	—	—

Substance	Maximum authorised concentration	Limitations and requirements	Conditions of use and warnings which must be printed on the label
Column 1	Column 2	Column 3	Column 4
4-Chloro-3,5-xilenol.....	0,5%	—	—
2,4-Dichloro-3,5-xilenol.....	0,1%	—	—
Quinolin-8-ol and its salts.....	0,3%	Not to be used in products applied after sunbathing, or in talcum powders for children under three years of age	Not to be used for children under three years of age.
1,3,5-Tris (2-hydroxyethyl) hexa-hydro-1,3,5-triazine	0,3%	—	Contains 1,3,5-Tris (2-hydroxy-ethyl) hexahydro-1,3,5-triazine.
3,3'-Bis (1-hydroxymethyl-2,5-di-oxoimidazolidin-4-yl)-1,1'-methylenediurea ("Imidazolidinyl urea") ...	0,6%	—	—
4-Isopropyl-m-cresol	0,1%	—	—
2-Chloro-N-(hydroxymethyl) acetamide	0,3% for the chloracetamide.....	for products rinsed off after use	—
1-Hydroxymethyl-5,5-dimethyl-hydantoin	0,2% expressed as free formaldehyde or theoretically available formaldehyde	For products rinsed off after use	Contains formaldehyde (only if in a concentration of more than 0,05%).
Pyrithione sodium (INM)	0,5%	—	—
2,2'-Dithiobis(pyridine 1-oxide), addition products with magnesium sulphate trihydrate.....	0,5%	—	—
Poly(1-hexamethylenebiguanide hydrochloride)	0,3%	—	—
2-Phenoxyethanol.....	1%.....	—	—
Hexamethylenetetramine (methenamine) (INN).....	0,2% expressed as free formaldehyde or theoretically available formaldehyde.....	—	Contains formaldehyde (only if in a concentration of more than 0,05%).
Mixture of 5-Chloro-2-methyl-isothiazol-3(2H)one and 2-methylisothiazol-3(2H)-one with magnesium chloride and magnesium nitrate	0,005% (of a mixture in the ratio 3:1 of 5-chloro-2-methylisothiazol 3(2H)one and 2-methylisothiazole-3(2H)-one	—	—
Pyridin-2-ol 1-oxide	0,5%	Only for products rinsed off after use	—
Pyrithione aluminium camsilate (INNM).....	0,2%	—	—
Methanamine 3-chloroallylochloride (INNM)	0,2%	—	—
1-(4-Chlorophenoxy)-1-(imidazol-1-yl)-3,3-dimethylbutan-2-one	0,5%	—	—
1,3-Bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione	0,2% expressed as free formaldehyde or theoretically available formaldehyde	—	Contains formaldehyde (only if in a concentration of more than 0,05%).
Benzyl alcohol.....	1%.....	—	—
1-Dodecylguanidinium acetate (Dodine-ISO)	0,5%	For products rinsed off after use	—
	0,1%	For other products.....	—

Substance	Maximum authorised concentration	Limitations and requirements	Conditions of use and warnings which must be printed on the label
Column 1	Column 2	Column 3	Column 4
Benzethonium chloride (INN).....	0,1%	—	—
Benzalkonium chloride (INN), 1-2-Benzisothiazol-3-(2H)-one 1,1 dioxide, its bromide and saccharinate	0,5%	—	—
Alkyl (C12-C22) trimethylammonium bromide and chloride (including cetrimonium bromide) (INN)	0,1%	—	—
1-Phenoxypropan-2-ol	1%.....	—	—
1-hydroxy-4-methyl-6(2,4,4-trimethylpentyl) 2-pyridon and its monoethanolamine salt	1,0% 0,5%	For products rinsed off after use For other products.....	— —
3-Heptyl-2-(3-heptyl-4-methyl-4 thiazolin-2-ylidene-methyl)-4-methyl thiazolinium iodide	0,002%	Creams, toilet lotions, shampoos	—

BONUS **OBLIGASIES**

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PRYSE

ELKE MAAND

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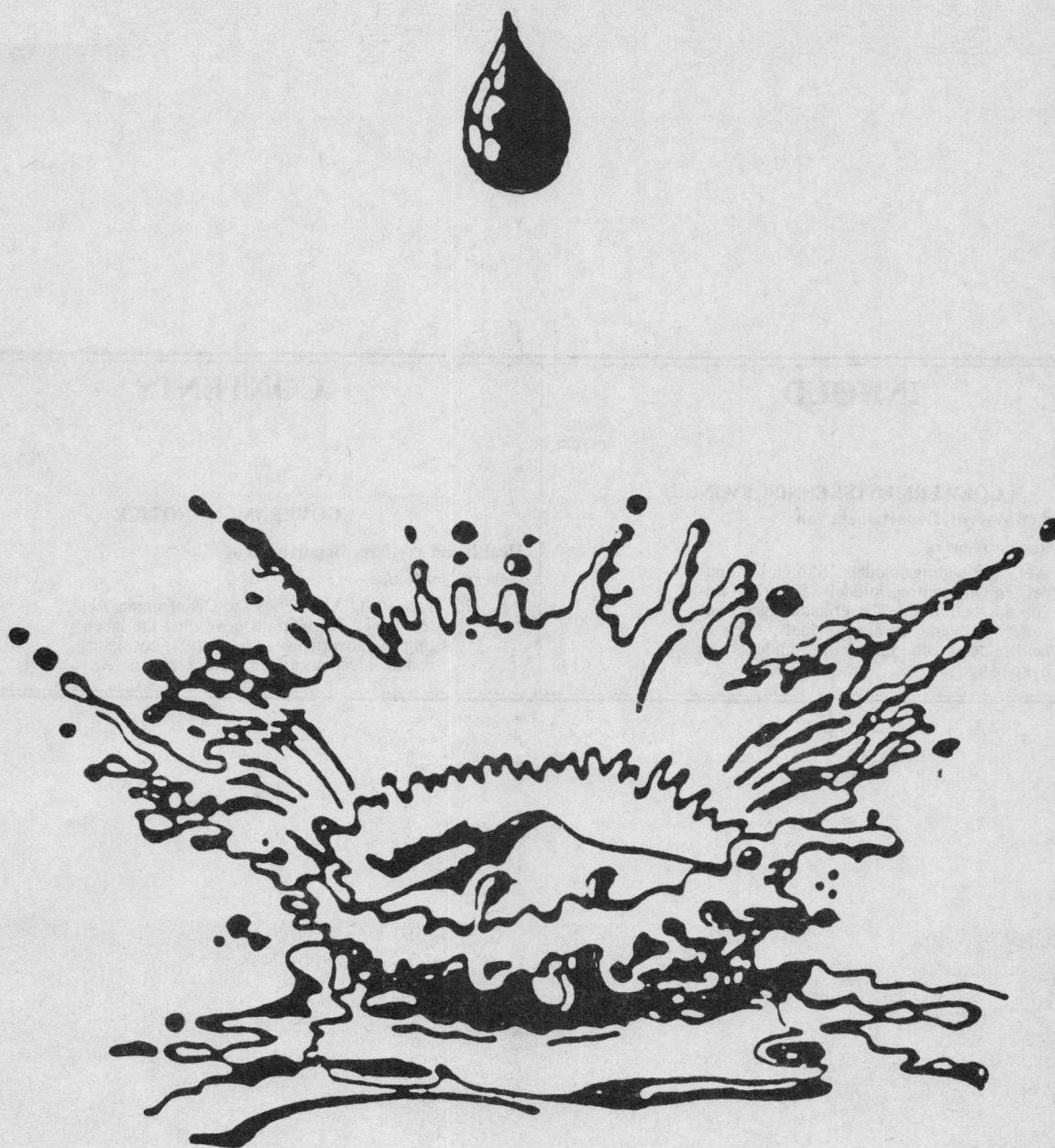
MORE THAN 1 400

PRIZES

EVERY MONTH

BONUS **BONDS**

**Spaar 'n sent en maak 'n rand —
Spaar 'n druppel en vul die dam**



Indien almal van ons besparingsbewus optree, besnoei ons nie slegs uitgawes nie maar wen ook ten opsigte van ons kosbare water- en elektrisiteitsvoorraad

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