

A.L. 30 ta' l-2005**ATT DWAR IS-SIGURTÀ TA' L-IKEL
(KAP. 449)****Regolamenti ta' l-2005 dwar Dolċifikanti għall-Użu
f'Ogġetti ta' l-Ikel**

BIS-SAHHA tas-setgħat mogħtija mill-artikolu 10 ta' l-Att dwar is-Sigurtà ta' l-Ikel, il-Ministru tas-Sahha, l-Anzjani u Kura fil-Komunità għamel dawn ir-regolamenti li ġejjin:

1.1 It-titolu ta' dawn ir-regolamenti hu Regolamenti ta' l-2005 dwar Dolċifikanti għall-Użu f'Ogġetti ta' l-Ikel. Titolu u bidu fis-sehh.

1.2 Dawn ir-regolamenti għandhom jidhlu fis-sehh fit-28 ta' Frar 2005, iżda prodotti li ma jikkonformawx ma' dawn ir-regolamenti, imma li jikkonformaw mad-disposizzjonijiet tar-Regolamenti ta' l-2004 dwar Dolċifikanti għall-Użu f'Ogġetti ta' l-Ikel (A.L. 254 ta' l-2004) jistgħu jitqiegħdu fis-suq sa mhux wara d-29 ta' Lulju, 2005 u jibqgħu jinbiegħu sa mhux wara d-29 ta' Jannar, 2006.

1.3 Dawn ir-regolamenti jimplementaw il-provvedimenti:

(a) tad-Direttiva tal-Parlament Ewropew u tal-Kunsill 94/35/KE dwar dolċifikanti għal użu fi hwejjeġ ta' l-ikel, emendata bid-Direttivi 96/83/KE u 2003/115/KE;

(b) tad-Direttiva tal-Kummissjoni 95/31/KE li tagħti kriterji speċifiċi ta' purità għal dolċifikanti għal użu fi hwejjeġ ta' l-ikel, emendata bid-Direttivi 98/66/KE, 2000/51/KE u 2001/52/KE.

2.1 Dawn ir-regolamenti għandhom japplikaw għal dolċifikanti li jintużaw: Skop u applikabilità.

(a) fil-preparazzjoni ta' ogġetti ta' l-ikel biex jagħtu toghma helwa lil ogġetti ta' l-ikel, bhala dolċifikanti ta' fuq il-mejda.

(b) Dawn ir-regolamenti ma għandhomx japplikaw għal ogġetti ta' l-ikel li għandhom proprjetajiet dolċifikanti.

Tifsir.

3.1 F'dawn ir-regolamenti, sakemm ir-rabta tal-kliem ma tkunx tehtieġ xort' oħra:

“l-Att” tfisser l-Att dwar is-Sigurtà ta' l-Ikel;

“b'enerġija mnaqqsa” tfisser b'valur ta' enerġija mnaqqas b'mill-inqas 30% meta mqabbel ma' l-oġġett ta' l-ikel originali jew prodott simili;

“bla żjieda ta' zokkor” tfisser bla żjieda ta' mono- jew disakkaridi jew kull oġġett ta' l-ikel iehor użat għall-proprjetajiet dolċifikanti tiegħu;

“ikel” għandha l-istess tifsira mogħtija fl-Att;

“*quantum satis*” tfisser li m' hemm ebda livell massimu speċifikat; madankollu, id-dolċifikanti għandhom jintużaw skond prattika ta' manifattura tajba, f'livell ta' doża li ma jkunx oghla minn dak mehtieġ biex jintlahaq l-iskop ma'sub u sakemm il-konsumatur ma jkunx imqarraq;

“tfal żgħar” tfisser tfal bejn is-sena u t-tliet snin;

“trabi” tfisser tfal taht it-tnax-il xahar.

Dolċifikanti
permessi.

4.1 Jistgħu jitqieghdu fis-suq biss dawk id-dolċifikanti li huma elenkati fl-Iskeda ta' dawn ir-regolamenti biex:

- (a) jinbiegħu lill-konsumatur aħhari, jew
- (b) jintużaw fil-manifattura ta' oġġetti ta' l-ikel.

4.2 Dolċifikanti msemmija fir-regolament 4.1 (b) jistgħu jintużaw biss fil-manifattura ta' dawk l-oġġetti ta' l-ikel elenkati fl-Iskeda u skond il-kondizzjonijiet speċifikati fiha.

4.3 Id-disposizzjonijiet tar-regolamenti 4.1 u 4.2 ta' dawn ir-regolamenti għandhom jisbqu kull hteġa oħra f'regolamenti oħra li ma jkunux jaqblu ma' dawn ir-regolamenti.

4.4 Ma jistgħux jintużaw dolċifikanti f'ikel għat-trabi u tfal żgħar, inkluż ikel għal trabi u tfal żgħar li ma jkunux f'saħħithom, sakemm ma jkunux hemm stipulat xort' oħra f'disposizzjonijiet speċifiċi.

4.5 L-oghla doži li jistghu jintużaw indikati fl-Iskeda li tinsab ma' dawn ir-regolamenti jirreferu għal oġġetti ta' l-ikel lesti biex jittieklu, ippreparati skond l-istruzzjonijiet għall-użu, fejn mehtieg.

4.6 Minghajr preġudizzju għal xi disposizzjonijiet oħra, il-preżenza ta' dolċifikant f'oġġetti ta' l-ikel hija wkoll permessa:

(a) f'ikel kompost bla żjieda ta' zokkor jew b'enerġija mnaqqa, f'ikel tad-dieta kompost maħsub għal dieti ta' kaloriji baxxi u f'ikel kompost li jibqa' tajjeb biex jittiekkel għal żmien twil, barra minn dawk imsemmija fir-regolament 4.4, sakemm id-dolċifikant ikun permess f'wiehed mill-ingredjenti ta' l-oġġetti ta' l-ikel komposti;

(b) jekk l-oġġett ta' l-ikel ikun ma'sub biex jintuża biss fil-preparazzjoni ta' oġġett ta' l-ikel kompost li jikkonforma ma' dawn ir-regolamenti.

4.7 Kull deċiżjoni dwar jekk oġġett ta' l-ikel għandux jitqies li jagħmel parti minn waħda mill-kategoriji elenkati fit-tielet kolonna ta' l-Iskeda li tinsab ma' dawn ir-regolamenti għandha tittiehed skond id-disposizzjonijiet ta' l-Artikolu 4 tad-Direttiva 2003/115/KE tal-Parlament Ewropew u tal-Kunsill.

4.8 Kull deċiżjoni dwar jekk addittiv għal ma' l-ikel imniżżel fl-Iskeda ta' dawn ir-regolamenti u awtorizzat bħala *quantum satis* biex jintuża skond il-kriterji msemmija fir-regolament 3, għandha tittiehed skond id-disposizzjonijiet ta' l-Artikolu 4 tad-Direttiva 2003/115/KE tal-Parlament Ewropew u tal-Kunsill.

5.1 Dawn ir-regolamenti għandhom japplikaw minghajr preġudizzju għal kull disposizzjoni oħra li jippermettu addittivi elenkati fl-Iskeda biex jintużaw għal skopijiet li ma humiex dawk dolċifikanti. Disposizzjonijiet ta' A.L. 89 ta' l-1994 u A.L. 310 ta' l-2001.

5.2 Dawn ir-regolamenti għandhom japplikaw ukoll minghajr preġudizzju għal kull disposizzjoni oħra li tirregola l-kompożizzjoni u d-deskrizzjoni ta' oġġetti ta' l-ikel.

6.1 Id-deskrizzjoni tal-bejgħ ta' dolċifikant li jitqiegħed fuq il-mejda għandha tinkludi l-frazi - Dolċifikanti li jitqiegħdu fuq il-mejda.

“dolċifikant li jitqiegħed fuq il-mejda li għandu bażi ta'”, u tagħti kull isem ta' kull sustanza dolċifikanti użata fil-kompożizzjoni tiegħu.

6.2 It-tikketta fuq dolċifikant li jitqiegħed fuq il-mejda u li jkun fih *polyols* u, jew aspartam għandu jkollha fuqha dawn it-twissijiet:

- (a) aspartame: “fih sors ta’ fenilalanin”;
- (b) melh ta’ l-aspartam u aċesulfam: “fih sors ta’ fenilalanin”;
- (ċ) *polyols* – “konsum eċċessiv jista’ jikkaguna l-ippurgar”.

Kriterji ta’ purità.

8.1 Dolċifikanti maħsubin biex jintużaw f’oġġetti ta’ l-ikel jew bhala dolċifikanti li jitqiegħdu fuq il-mejda għandhom ikunu konformi mal-kriterji ta’ purità stipulati fid-Direttiva tal-Komunità Ewropea 95/31/KE, kif emendata.

Thassir ta’ A.L.
268 ta’ l-2000.

9.1 Ir-Regolamenti ta’ l-2004 dwar Dolċifikanti li Jintużaw f’Oġġetti ta’ l-Ikel, huma b’dan imhassra.

9.2 Kull riferenza f’xi regolamenti ohra għar-Regolamenti ta’ l-2004 dwar Dolċifikanti li Jintużaw f’Oġġetti ta’ l-Ikel, għandha tiftiehem bhala riferenza għal dawn ir-regolamenti.

SKEDA

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
E 420	Sorbitol: (i) Sorbitol (ii) Gulepp tas-sorbitol	Dezerti u prodotti simili — Dezerti saporiti b'bazi ta' ilma, b'energija mnaqqa jew bla zjieda ta' zokkor	<i>quantum satis</i>
E 421	Mannitol	<p>— Preparati b'bazi ta' halib jew ta' derivattiv ta' halib, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b'bazi ta' frott jew hxejjex, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b'bazi ta' bajd, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b'bazi ta' cereali, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Cereali ghall-kolazzjoni jew prodotti b'bazi ta' cereali, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b'bazi ta' xaham, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Silgijiet li jittieklu, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Gamm, <i>jelly</i>, marmellata u frott kristallizat, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Preparati ta' frott, b'energija mnaqqa jew bla zjieda ta' zokkor, b'eccezzjoni ta' dawk mahsubin ghall-manifattura ta' xarbiet b'bazi ta' meraq ta' frott</p>	
E 953	Isomalt		
E 965	Maltitol: (i) Maltitol (ii) Gulepp ta'-maltitol		
E 966	Laktitol		
E 967	Ksilitol		

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		<p>Oggetti tal-helu — Oggetti tal-helu bla zjieda ta' zokkor</p> <p>— Oggetti tal-helu b'bazi ta' frott immnixxef, b'energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Oggetti tal-helu b'bazi ta' lamtu, b'energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Prodotti b'bazi ta' kawkaw, b'energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Dlik ghas-<i>sandwich</i> b'bazi ta' kawkaw, halib, frott immnixxef jew xaham, b'energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— <i>Chewing gum</i> bla zjieda ta' zokkor</p>	<i>quantum satis</i>
		<p>— Zlazi</p> <p>— Mustarda</p> <p>? Prodotti mohmijin fini, b'energija mnaqqsa jeew ble zjieda ta' zokkor</p> <p>? Prodotti mahsubin ghal uzijiet nutrittivi partikolari</p> <p>? Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma solida.</p>	
E 950	Acesulfam K	<p>Xarbiet mhux alkoholic</p> <p>— Xarbiet saporiti b'bazi ta' ilma, b'energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Xarbiet b'bazi ta' halib u derivattivi tal-halib jew b'bazi ta' meraq tal-frott, b'energija mnaqqsa jew bla zjieda ta' zokkor</p>	<p>350 mg/l</p> <p>350 mg/l</p>

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		<p>Dezerti u prodotti simili</p> <p>— Dezerti saporiti b'bazi ta' ilma, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Preparati b'bazi ta' halib jew derivattivi tal-halib, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b'bazi ta' frott jew hxejjex, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b'bazi ta' bajd, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b'bazi ta' cereali, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b'bazi ta' xaham, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— <i>Snacks</i>: certi saporiti ta' prodotti tal-lamtu, b'toghma qawwija, mnixxfen, ippakkjati minn qabel, lesti kemm jittieklu, u gewz miksi</p>	<p>350 mg/kg</p> <p>350 mg/kg</p> <p>350 mg/kg</p> <p>350 mg/kg</p> <p>350 mg/kg</p> <p>350 mg/kg</p> <p>350 mg/kg</p>
		<p>Oggetti tal-helu</p> <p>— Oggetti tal-helu bla zjieda ta' zokkor</p>	<p>500 mg/kg</p>
		<p>— Oggetti tal-helu b'bazi ta' kawkaw jew frott imnixxef, b'energija mnaqqa jew bla zjieda ta' zokkor</p>	<p>500 mg/kg</p>
		<p>— Oggetti tal-helu b'bazi ta' lamtu, b'energija mnaqqa jew bla zjieda ta' zokkor</p>	<p>1000 mg/kg</p>
		<p>— Dlik tas-<i>sandwich</i> b'bazi ta' kawkaw, halib, frott imnixxef jew xaham, b'energija mnaqqa jew bla zjieda ta' zokkor</p>	<p>1000 mg/kg</p>
		<p>— <i>Chewing gum</i> bla zjieda ta' zokkor</p>	<p>2000 mg/kg</p>

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— Sidru u <i>perry</i>	350 mg/l
		— Birra bla alkohol jew b'kontenut ta' alkohol li ma jaqbixx 1.2% ta' volum	350 mg/kg
		— 'Bière de table/Tafelbier/Table beer' (kontenut ta' <i>wort</i> originali inqas minn 6%) b'eccezzjoni ta' 'Oberjähriges Einfachbier'	350 mg/kg
		— Birer li ghandhom acidita' minima ta' 30 milli-ekwivalenti espressi bhala NaOH	350 mg/kg
		— Birer kannella tax-xorta <i>oud bruin</i>	350 mg/l
		— Silgiet li jistghu jittieklu, b'energija mnaqqsa u bla zjieda ta' zokkor	800 mg/kg
		— Frott fil-laned jew fliexken, b'energija mnaqqsa u bla zjieda ta' zokkor	350 mg/kg
		— Gamm, <i>jelly</i> u marmellata, b'energija mnaqqsa	1000 mg/kg
		— Preparati ta' frott u hxejjex, b'energija mnaqqsa	350 mg/kg
		— Priservijiet helwin-qarsin ta' frott u hxejjex	200 mg/kg
		— Priservijiet u semi-priservijiet helwin-qarsin ta' hut u marinati ta' hut, krustacej u molluski	200 mg/kg
		— Zlazi	350 mg/kg
		— Mustarda	350 mg/kg
		— Prodotti mo hmijin fini ghal uzijiet nutrittivi specjali	1000 mg/kg
		— Ikel mahsub biex jintuza f' dieti b'energija ristretta ghat-tnaqqis ta' piz kif imsemmi fl-A.L. 1/1999	450 mg/kg
		— Ikel tad-dieta ghal skopijiet medici specjali kif definiti fl-A.L. 309/2001	450 mg/kg
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma likwida	350 mg/l
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma solida	500 mg/kg

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003, ibbazati fuq elementi ta' vitamini u/jew minerali u fornuti f'forma ta' gulepp jew li jistghu jimtaghdu	2000 mg/kg
		— Cereali ghall-kolazzjoni b'kontenut ta' fibra li jaqbez il-15% u li jkollhom mill-inqas 20% nuhhala, b'energija mnaqqsa jew bla zjieda ta' zokkor	1200 mg/kg
		— Sopop b'energija mnaqqsa	110 mg/l
		— Helu zghir ha fna li jiffriska n-nifs, bla zjieda ta' zokkor	2500 mg/kg
		— Birra b'energija mnaqqsa	25 mg/l
		— Xarbiet li jikkonsistu f'tahlita ta' xarba mhux alkoholika u birra, sidru, <i>perry</i> , spirti jew inbid	350 mg/l
		— Xarbiet spirituzi li fihom inqas minn 15 % alkohol bil-volum	350 mg/kg
		— Kornetti u <i>wafers</i> , ghall-gelati, bla zjieda ta' zokkor	2000 mg/kg
		— Oggetti tal-helu b'energija mnaqqsa f'forma ta' pilloli	500 mg/kg
		— <i>Feinkostsalat</i>	350 mg/kg
		— <i>Essoblaten</i>	2000 mg/kg
E 951	Aspartam	Xarbiet mhux alkoholici — Xarbiet saporiti b'bazi ta' ilma, b'energija mnaqqsa jew bla zjieda ta' zokkor — Xarbiet b'bazi ta' halib u derivattivi tal-halib jew b'bazi ta' meraq tal-frott, b'energija mnaqqsa jew bla zjieda ta' zokkor	600 mg/l 600 mg/l

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		<p>Dezerti u prodotti simili</p> <p>— Dezerti saporiti b' bazi ta' ilma, b' energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Preparati b' bazi ta' halib jew derivattivi ta' halib, b' energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b' bazi ta' frott jew hxejjex, b' energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b' bazi ta' bajd, b' energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b' bazi ta' cereali, b' energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Dezerti b' bazi ta' xaham, b' energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— <i>Snacks</i>: certi saporiti ta' prodotti ta' lamtu, b' toghma qawwija, mnixxfen, ippakkjati minn qabel, lesti kemm jittiekl, u gewz miksi</p>	<p>1000 mg/kg</p> <p>1000 mg/kg</p> <p>1000 mg/kg</p> <p>1000 mg/kg</p> <p>1000 mg/kg</p> <p>1000 mg/kg</p> <p>500 mg/kg</p>
		<p>Oggetti tal-helu</p> <p>— Oggetti tal-helu bla zjieda ta' zokkor</p>	<p>1000 mg/kg</p>
		<p>— Oggetti tal-helu b' bazi ta' kawkaw jew frott innixxef, b' energija mnaqqa jew bla zjieda ta' zokkor</p>	<p>2000 mg/kg</p>
		<p>— Oggetti tal-helu b' bazi ta' lamtu, b' energija mnaqqa jew bla zjieda ta' zokkor</p>	<p>2000 mg/kg</p>
		<p>— Dlik tas-<i>sandwich</i> b' bazi ta' kawkaw, halib, frott innixxef jew xaham, b' energija mnaqqa jew bla zjieda ta' zokkor</p>	<p>1000 mg/kg</p>
		<p>— <i>Chewing gum</i> bla zjieda ta' zokkor</p>	<p>5500 mg/kg</p>
		<p>— <i>Essoblaten</i></p>	<p>1000 mg/kg</p>

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— Sidru u <i>perry</i>	600 mg/l
		— Birra bla alkohol jew b'kontenut ta' alkohol li ma jaqbizx 1.2% tal-volum	600 mg/l
		— <i>Bière de table/Tafelbier/Table beer</i> (kontenut ta' wort originali inqas minn 6%) b'eccezzjoni ta' <i>Obergäriges Einfachbier</i>	600 mg/l
		— Birer li ghandhom acidità minima ta' 30 milli-ekwivalenti espressi bhala NaOH	600 mg/l
		— Birer kannella tax-xorta <i>oud bruin</i>	600 mg/l
		— Silgiet li jistghu jittieklu, b'energija mnaqqsa u bla zjieda ta' zokkor	800 mg/kg
		— Frott fil-laned jew fliexken, b'energija mnaqqsa u bla zjieda ta' zokkor	1000 mg/kg
		— Gamm, <i>jelly</i> u marmellata, b'energija mnaqqsa	1000 mg/kg
		— Preparati tal-frott u hxejjex, b'energija mnaqqsa	1000 mg/kg
		— Priservijiet helwin-qarsin ta' frott u hxejjex	300 mg/kg
		— Priservijiet u semi-priservijiet helwin-qarsin ta' hut u marinati tal-hut, krustacej u molluski	300 mg/kg
		— Zlazi	350 mg/kg
		— Mustarda	350 mg/kg
		— Prodotti mohmijin fini ghal kull uzu nutrittiv specjali	1700 mg/kg
		— Ikel mahsub biex jintuza f' dieti b'energija ristretta ghat-tnaqqis tal-piz kif imsemmi fl-A.L. 1/1999	800 mg/kg
		— Ikel tad-dieta ghal skopijiet medici specjali kif definiti fl-A.L. 309/2001	1000 mg/kg
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma likwida	600 mg/kg
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma solida	2000 mg/kg

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— Supplimenti ta' ikel kif definiti fl- A.L. 239/2003 bbazati fuq elementi ta' vitamini u/jew minerali, u fornuti f'forma ta' gulepp jew li jistghu jimtaghdu	5500 mg/kg
		— Cereali għall-kolazzjoni b'kontenut ta' fibra li jaqbez il-15% u li jkollhom mill-inqas 20% nuhhala, b'energija mnaqqsa jew bla zjieda ta' zokkor	1000 mg/kg
		— Sopot b'energija mnaqqsa	110 mg/l
		— Helu zghir hafna li jiffriska n-nifs, b'energija mnaqqsa, bla zjieda ta' zokkor	6000 mg/kg
		— Pastilji saporiti qawwjin li jiffriskaw il-grizmejn bla zjieda ta' zokkor	2000 mg/kg
		— Birra b'energija mnaqqsa	25 mg/l
		Xarbiet li jikkonsistu f'tahlita ta' xarba mhux alkoholika u birra, sidru, <i>perry</i> , spirti jew inbid	600 mg/l
		Xarbiet spirituzi li fihom inqas minn 15 % alkohol bil-volum	600 mg/kg
		<i>Feinkostsalat</i>	350 mg/kg
E 952	Acidu ciklamiku u l-imlieh Na u Ca tieghu	Xarbiet mhux alkoholici — Xarbiet saporiti b'bazi ta' ilma, b'energija mnaqqsa jew bla zjieda ta' zokkor — Xarbiet b'bazi ta' halib u derivattivi ta' halib jew b'bazi ta' meraq ta' frott, b'energija mnaqqsa jew bla zjieda ta' zokkor	250 mg/l 250 mg/l

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		<p>Oggetti tal-helu</p> <p>— Dlik tas-<i>sandwich</i> b'bazi ta' kawkaw, halib, frott innixxef jew xaham, b'energija mnaqqa jew bla zjieda ta' zokkor</p> <p>— Frott fil-laned jew fliexken, b'energija mnaqqa u bla zjieda ta' zokkor</p> <p>— Gamm, <i>jelly</i> u marmellata, b'energija mnaqqa</p> <p>— Preparati tal-frott u hxejjex, b'energija mnaqqa</p> <p>— Prodotti mohmijin fini ghal kull uzu nutrittiv specjali</p> <p>— Ikel mahsub biex jintuza f'dieti b'energija ristretta ghat-tnaqqs tal-piz kif imsemmi fl-A.L. 1/1999</p> <p>— Ikel tad-dieta ghal skopijiet medici specjali kif definit fl-A.L. 309/2001</p> <p>— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma likwida</p> <p>— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma solida</p> <p>— Xarbiet li jikkonsistu f'tahlita ta' xarba mhux alkoholika u birra, sidru, <i>perry</i>, spirti jew inbid</p> <p>— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 bbazati fuq elementi ta' vitamini u/jew minerali, u fornuti f'forma ta' gulepp jew li jistghu jimtaghdu</p>	<p>500 mg/kg</p> <p>1000 mg/kg</p> <p>1000 mg/kg</p> <p>250 mg/kg</p> <p>1600 mg/kg</p> <p>400 mg/kg</p> <p>400 mg/kg</p> <p>400 mg/l</p> <p>500 mg/kg</p> <p>250 mg/l</p> <p>1250 mg/kg</p>

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		Oggetti tal-helu	
		— Oggetti tal-helu bla zjieda ta' zokkor	500 mg/kg
		— Oggetti tal-helu b'bazi ta' kawkaw jew frott immnixxef, b'energija mnaqqsa jew bla zjieda ta' zokkor	500 mg/kg
		— Oggetti tal-helu b'bazi ta' lamtu, b'energija mnaqqsa jew bla zjieda ta' zokkor	300 mg/kg
		— <i>Essoblaten</i>	800 mg/kg
		— Dlik tas- <i>sandwich</i> b'bazi ta' kawkaw, halib, frott immnixxef jew xaham, b'energija mnaqqsa jew bla zjieda ta' zokkor	200 mg/kg
		<i>Chewing gum</i> bla zjieda ta' zokkor	1200 mg/kg
		— Sidru u <i>perry</i>	80 mg/l
		— Birra bla alkohol jew b'kontenut ta' alkohol li ma jaqbixx 1.2% tal-volum	80 mg/l
		— <i>Bière de table/Tafelbier/Table beer</i> (kontenut ta' wort originali inqas minn 6%) b'eccezzjoni ta' <i>Obergäriges Einfachbier</i>	80 mg/l
		— Birer li ghandhom acidità minima ta' 30 milli-ekwivalenti espressi bhala NaOH	80 mg/l
		— Birer kannella tax-xorta <i>oud bruin</i>	80 mg/l
		— Silgiet li jistghu jittieklu, b'energija mnaqqsa u bla zjieda ta' zokkor	100 mg/kg
		— Frott fil-laned jew fliexken, b'energija mnaqqsa u bla zjieda ta' zokkor	200 mg/kg
		— Gamm, <i>jelly</i> u marmellata, b'energija mnaqqsa	200 mg/kg
		— Preparati tal-frott u hxejjex, b'energija mnaqqsa	200 mg/kg

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— Priservijiet helwin-qarsin ta' frott u haxix	160 mg/kg
		— Priservijiet u semi-priservijiet helwin-qarsin ta' hut u marinati tal-hut, krustacej u molluski	160 mg/kg
		— Zlazi	160 mg/kg
		— Mustarda	320 mg/kg
		— Prodotti mohmijin fini ghal kull uzu nutrittiv specjali	170 mg/kg
		— Ikel mahsub biex jintuza f' dieti b'enerġija ristretta ghat-tnaqqis tal-piz kif imsemmi fl-A.L. 1/1999	240 mg/kg
		— Ikel tad-dieta ghal skopijiet medici specjali kif definiti fl-A.L. 309/2001	200 mg/kg
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma likwida	80 mg/l
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma solida	500 mg/kg
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 b'bazzi fuq elementi ta' vitamini u/jew minerali, u fornuti f'forma ta' gulepp jew li jistghu jimtaghdu	1200 mg/kg
		— Cereali għall-kolazzjoni b'kontenut ta' fibra li jaqbez il-15% u li jkollhom mill-inqas 20% nuhhala, b'enerġija mnaqqa jew bla zjieda ta' zokkor	100 mg/kg
		— Sopot b'enerġija mnaqqa	110 mg/l
		— Helu zghir hafna li jiffriska n-nifs, b'enerġija mnaqqa, bla zjieda ta' zokkor	3000 mg/kg
		— Xarbiel li jikkonsistu f'tahlita ta' xarba mhux alkoholika u birra, sidru, <i>perry</i> , spirti jew inbid	80 mg/l
		— Xarbiel spirituzi li fihom inqas minn 15 % alkohol bil-volum	80 mg/l
		— Kornetti u <i>wafers</i> , għall-gelati, bla zjieda ta' zokkor	800 mg/kg

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— <i>Feinkostsalat</i>	160 mg/kg
E 957	Tawmatin	Oggetti tal-helu — Oggetti tal-helu bla zjieda ta' zokkor — Oggetti tal-helu b'bazi ta' kawkaw jew frott immixxef, b'energija mnaqqa jew bla zjieda ta' zokkor — <i>Chewing gum</i> bla zjieda ta' zokkor	50 mg/kg 50 mg/kg 50 mg/kg
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 bbazati fuq elementi ta' vitamini u/jew minerali, u fornuti f'forma ta' gulepp jew li jistghu jimtaghdu — Silgiet li jistghu jittieklu, b'energija mnaqqa jew bla zjieda ta' zokkor	400 mg/kg 50 mg/kg
E 959	Neoesperidina DC	Xarbiet mhux alkoholici — Xarbiet saporiti b'bazi ta' ilma, b'energija mnaqqa jew bla zokkor mizjud — Xarbiet b'bazi ta' halib u derivattivi tal-halib, b'energija mnaqqa jew bla zjieda ta' zokkor — Xarbiet b'bazi ta' meraq tal-frott, b'energija mnaqqa jew bla zokkor mizjud	30 mg/l 50 mg/l 30 mg/l
		Dezerti u prodotti simili — Dezerti saporiti b'bazi ta' ilma, b'energija mnaqqa jew bla zokkor mizjud — Preparati b'bazi ta' halib jew derivattivi tal-halib, b'energija mnaqqa jew bla zjieda ta' zokkor — Dezerti b'bazi ta' frott jew hxejjex, b'energija mnaqqa jew bla zjieda ta' zokkor	50 mg/kg 50 mg/kg 50 mg/kg

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		<p>— Dezerti b' bazi ta' bajd, b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Dezerti b' bazi ta' cereali, b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Dezerti b' bazi ta' xaham, b' energija mnaqqsa jew bla zjieda ta' zokkor</p>	<p>50 mg/kg</p> <p>50 mg/kg</p> <p>50 mg/kg</p>
		<p>Oggetti tal-helu</p> <p>— Oggetti tal-helu bla zjieda ta' zokkor</p> <p>— Oggetti tal-helu b' bazi ta' kawkaw jew frott immnixxef, b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Oggetti tal-helu b' bazi ta' lamtu, b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Dlik tas-<i>sandwich</i> b' bazi ta' kawkaw, halib, frott immnixxef jew xaham, b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— <i>Chewing gum</i> bla zjieda ta' zokkor</p>	<p>100 mg/kg</p> <p>100 mg/kg</p> <p>150 mg/kg</p> <p>50 mg/kg</p> <p>400 mg/kg</p>

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— Sidru u <i>perry</i>	20 mg/l
		— Birra bla alkohol jew b'kontenut ta' alkohol li ma jaqbix 1.2% tal-volum	10 mg/l
		— <i>Bière de table/Tafelbier/Table beer</i> (kontenut ta' <i>wort</i> originali inqas minn 6%) b'eccezzjoni ta' <i>Obergäriges Einfachbier</i>	10 mg/l
		— Birer li ghandhom acidità minima ta' 30 milli-ekwivalenti espressi bhala NaOH	10 mg/l
		— Birer kannella tax-xorta <i>oud bruin</i>	10 mg/l
		— Silgiet li jistghu jittiekl, b'energija mnaqqsa u bla zjieda ta' zokkor	50 mg/kg
		— Frott fil-laned jew fliexken, b'energija mnaqqsa u bla zjieda ta' zokkor	50 mg/kg
		— Gamm, <i>jelly</i> u marmellata, b'energija mnaqqsa	50 mg/kg
		— Priservijiet helwin-qarsin ta' frott u haxix	100 mg/kg
		— Preparati tal-frott u hxejjex, b'energija mnaqqsa	50 mg/kg
		— Priservijiet u semi-priservijiet helwin-qarsin ta' hut u marinati tal-hut, krustacej u molluski	30 mg/kg
		— Zlazi	50 mg/kg
		— Mustarda	50 mg/kg

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— Prodotti mo hmijin fini ghal kull uzu nutrittiv specjali	150 mg/kg
		— Ikel mahsub biex jintuza f' dieti b'energija ristretta ghat-tnaqqis tal-piz kif imsemmi fl-A.L. 1/1999	100 mg/kg
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma likwida	50 mg/l
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma solida	100 mg/kg
		— Cereali ghall-kolazzjoni b'kontenut ta' fibra li jaqbez il-15% u li jkollhom mill-inqas 20% nuhhala, b'energija mnaqqsa jew bla zjieda ta' zokkor	50 mg/kg
		— Sopop b'energija mnaqqsa	50 mg/l
		— Helu zghir hafna li jiffriska n-nifs, b'energija mnaqqsa, bla zjieda ta' zokkor	400 mg/kg
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 bbazati fuq elementi ta' vitamini u/jew minerali, u fornuti f'forma ta' gulepp jew li jistghu jimtaghdu	400 mg/kg
		— Xarbiet li jikkonsistu f'tahlita ta' xarba mhux alkoholika u birra, sidru, <i>perry</i> , spirti jew inbid	30 mg/l
		— Xarbiet spirituzi li fihom inqas minn 15 % alkohol bil-volum	30 mg/kg
		— Kornetti u <i>wafers</i> , ghall-gelati, bla zjieda ta' zokkor	50 mg/kg
		— <i>Feinkostsalat</i>	50 mg/kg
		— Birra b'energija mnaqqsa	10 mg/kg
		— Ikel tad-dieta ghal skopijiet medici specjali kif definit fl-A.L. 309/2001	100 mg/kg

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		Oggetti tal-helu	
		— Oggetti tal-helu blajjeda ta' zokkor	1000 mg/kg
		— Oggetti tal-helu b'bazi ta' kawkaw jew frott immixxef, b'energija mnaqqa jew bla zjieda ta' zokkor	800 mg/kg
		— Oggetti tal-helu b'bazi ta' lamtu, b'energija mnaqqa jew bla zjieda ta' zokkor	1000 mg/kg
		— Kornetti u <i>wafers</i> , ghal gelati, bla zjieda ta' zokkor.	800 mg/kg
		— <i>Essoblaten</i>	800 mg/kg
		— Dlik tas- <i>sandwich</i> b'bazi ta' kawkaw, halib, frott immixxef jew xaham, b'energija mnaqqa jew bla zjieda ta' zokkor	400 mg/kg
		— Cereali ghall-kolazzjoni b'kontenut ta' fibra li jaqbez il-15% u li jkollhom mill-inqas 20% nuhhala, b'energija mnaqqa jew bla zjieda ta' zokkor	400 mg/kg
		— Helu zghir hafna li jiffriska n-nifs, bla zjieda ta' zokkor	2400 mg/kg
		— Pastilji saporiti qawwijin li jiffriskaw il-grizmejn bla zjieda ta' zokkor	1000 mg/kg
		— <i>Chewing gum</i> bla zjieda ta' zokkor	3000 mg/kg
		— Oggetti tal-helu b'energija mnaqqa f'forma ta' pilloli	200 mg/kg
		— Sidru u <i>perry</i>	50 mg/l

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— Xarbiet li jikkonsistu f' tahlita ta' xarba mhux alkoholika u birra, sidru, <i>perry</i> , spirti jew inbid	250 mg/l
		— Xarbiet spirituzi li fihom inqas minn 15 % alkohol bil- volum	250 mg/l
		— Birra bla alkohol jew b'kontenut ta' alkohol li ma jaqbixx 1.2% tal- volum	250 mg/l
		— <i>Bière de table/Tafelbier/Table beer</i> (kontenut ta' <i>wort</i> originali inqas minn 6%) b'eccezzjoni ta' <i>Obergäriges Einfachbier</i>	250mg/l
		— Birer li ghandhom acidità minima ta' 30 milli-ekwivalenti espressi bhala NaOH	250 mg/l
		— Birer kannella tax-xorta <i>oud bruin</i>	250 mg/l
		— Birra b'energija mnaqqsa	10mg/l
		— Silgiet li jistghu jittiekl, b'energija mnaqqsa jew bla zjieda ta' zokkor	320 mg/l
		— Frott fil-laned jew fliexken, b'energija mnaqqsa u bla zjieda ta' zokkor	400 mg/kg
		— Gamm, <i>jelly</i> u marmellata, b'energija mnaqqsa	400 mg/kg
		— Preparati tal-frott u hxejjex, b'energija mnaqqsa	400 mg/kg
		— Priservijiet helwin-qarsin ta' frott u haxix	180 mg/kg
		— <i>Feinkostsalat</i>	140 mg/kg

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— Priservijiet u semi-priservijiet helwin-qarsin ta' hut u marinati tal-hut, krustacej u molluski	120 mg/kg
		— Sopotop b'energija mnaqqsa	45 mg/l
		— Zlazi	450 mg/kg
		— Mustarda	140 mg/kg
		— Prodotti mo hmijin fini ghal kull uzu nutrittiv specjali	700 mg/kg
		— Ikel mahsub biex jintuza f' dieti b'energija ristretta ghat-tnaqqis tal-piz kif imsemmi fl-A.L. 1/1999	320 mg/kg
		— Ikel tad-dieta ghal skopijiet medici specjali kif definit fl-A.L. 309/2001	400 mg/kg
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma likwida	240 mg/l
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma solida	800 mg/kg
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 bbazati fuq elementi ta' vitamini u/jew minerali, u fornuti f'forma ta' gulepp jew li jistghu jimtaghdu	2400 mg/kg

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
E 962	Melh ta' l-aspartam-acesulfam ⁽³⁾	<p>Xarbiet mhux alkoholici</p> <p>— Xarbiet saporiti b' bazi ta' ilma, b' energija mnaqqsa jew bla zokkor mizjud</p> <p>— Xarbiet b' bazi ta' halib u derivattivi ta' halib jew xarbiet b' bazi ta' meraq ta' frott b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>Dezerti u prodotti simili</p> <p>— Dezerti saporiti b' bazi ta' ilma, b' energija mnaqqsa jew bla zokkor mizjud</p> <p>— Preparati b' bazi ta' halib u derivati ta' halib, b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Dezerti b' bazi ta' frott jew hxejjex, b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Dezerti b' bazi ta' bajd, b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Dezerti b' bazi ta' cereali, b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— Dezerti b' bazi ta' xaham, b' energija mnaqqsa jew bla zjieda ta' zokkor</p> <p>— <i>Snacks</i>: certi saporiti ta' prodotti ta' lamtu, b' toghma qawwija, mnixxfen, ippakkjati minn qabel, lesti kemm jittieklu, u gewz miksi</p>	<p>350 mg/l (a)</p> <p>350 mg/l (a)</p> <p>350 mg/kg (a)</p> <p>350 mg/kg (a)</p> <p>350 mg/kg (a)</p> <p>350 mg/kg (a)</p> <p>350 mg/kg (a)</p> <p>350 mg/kg (a)</p> <p>500 mg/kg (b)</p>

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		Oggetti tal-helu	
		— Oggetti tal-helu bla zjieda ta' zokkor	500 mg/kg (a)
		— Oggetti tal-helu b'bazi ta' kawkaw jew frott innixxef, b'energija mnaqqa jew bla zjieda ta' zokkor	500 mg/kg (a)
		— Oggetti tal-helu b'bazi ta' lamtu, b'energija mnaqqa jew bla zjieda ta' zokkor	1000 mg/kg (a)
		— <i>Essoblaten</i>	1000 mg/kg (b)
		— Dlik tas- <i>sandwich</i> b'bazi ta' kawkaw, halib, frott innixxef jew xaham, b'energija mnaqqa jew bla zjieda ta' zokkor	1000 mg/kg (b)
		— Cereali għall-kolazzjoni b'kontenut ta' fibra li jaqbez il-15% u li jkollhom mill-inqas 20% nuhhala, b'energija mnaqqa jew bla zjieda ta' zokkor	1000 mg/kg (b)
		— Helu zghir hafna li jiffriska n-nifs, bla zjieda ta' zokkor	2500 mg/kg (a)
		— <i>Chewing gum</i> bla zjieda ta' zokkor	2000 mg/kg (a)
		— Sidru u <i>perry</i>	350 mg/l (a)
		— Xarbiet li jikkonsistu f'tahlita ta' xarba mhux alkoholika u birra, sidru, <i>perry</i> , spirti jew inbid	350 mg/l (a)
		— Xarbiet spirituzi li fihom inqas minn 15 % alkohol bil-volum	350 mg/l (a)
		— Birra bla alkohol jew b'kontenut ta' alkohol li ma jaqbix 1.2% tal-volum	350 mg/l (a)

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— <i>Bière de table/Tafelbier/Table beer</i> (kontenut ta' wort originali inqas minn 6%) b'eccezzjoni ta' <i>Obergäriges Einfachbier</i>	350 mg/l (a)
		— Birer li ghandhom acidità minima ta' 30 milli-ekwivalenti espressi bhala NaOH	350 mg/l (a)
		— Birer kannella tax-xorta <i>oud bruin</i>	350 mg/l (a)
		— Birra b'energija mnaqqsa	25 mg/l (b)
		— Silgiet li jistghu jittieklu, b'energija mnaqqsa jew bla zjieda ta' zokkor	800 mg/kg (b)
		— Frott fil-laned jew fliexken, b'energija mnaqqsa u bla zjieda ta' zokkor	350 mg/kg (b)
		— Gamm, <i>jelly</i> u marmellata, b'energija mnaqqsa	1000 mg/kg (b)
		— Preparati tal-frott u hxejjex, b'energija mnaqqsa	350 mg/kg (a)
		— Priservijiet helwin-qarsin ta' frott u haxix	200 mg/kg (a)
		— <i>Feinkostsalat</i>	350 mg/kg (b)
		— Priservijiet u semi-priservijiet helwin-qarsin ta' hut u marinati tal-hut, krustacej u molluski	200 mg/kg (a)
		— Sopotop b'energija mnaqqsa	110 mg/l (b)
		— Zlazi	350 mg/kg (b)
		— Mustarda	350 mg/kg (b)

Numru E	Isem	Oggetti ta' l-ikel	L-oghla doza li tista' tintuza
		— Prodotti mohmijin fini ghal kull uzu nutrittiv specjali	1000 mg/kg (a)
		— Ikel mahsub biex jintuza f'dieti b'energija ristretta ghat-tnaqqis tal-piz kif imsemmi fl-A.L. 1/1999	450 mg/kg (a)
		— Ikel tad-dieta ghal skopijiet medici specjali kif definit fl-A.L. 309/2001	450 mg/kg (a)
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma likwida	350 mg/l (a)
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 fornut f'forma solida	500 mg/kg (a)
		— Supplimenti ta' ikel kif definiti fl-A.L. 239/2003 bbazati fuq elementi ta' vitamini u/jew minerali, u fornuti f'forma ta' gulepp jew li jistghu jimtaghdu	2000 mg/kg (a)

Nota:

1. Fil-kaz tas-sustanza E 952, acidu ciklamiku u l-imlieh Na u Ca tieghu, l-oghla dozi li jistghu jintuzaw huma espressi bhala acidu hieles.
2. Fil-kaz tas-sustanza E 954, sakkarina u l-imlieh Na, K u Ca taghha, l-oghla dozi li jistghu jintuzaw huma espressi bhala imide hieles.
3. L-oghla dozi li jistghu jintuzaw ghal melh ta' l-aspartam-acesulfam huma derivati mill-oghla dozi li jistghu jintuzaw ghall-partijiet li jikkostitwixihom, aspartam (E951) u acesulfame-K (E950). L-oghla dozi li jistghu jintuzaw ghal aspartam (E951) u acesulfame-K (E950) m'għandhomx jigu maqbuza mil uzu tal-melħ ta' l-aspartam-acesulfam, kemm wahdu jew f'kombinazjoni ma E950 jew E951. Il-limiti għal din il-kolonna huma espressi jew bhala (a) acesulfame-K ekwivalenti jew (b) aspartam ekwivalenti.

L.N. 30 of 2005

**FOOD SAFETY ACT
(CAP. 449)**

Sweeteners for Use in Foodstuffs Regulations 2005

IN exercise of the powers conferred by article 10 of the Food Safety Act, the Minister of Health, the Elderly and Community Care has made the following regulations:

Citation and commencement.

1.1 These regulations may be cited as the Sweeteners for Use in Foodstuffs Regulations, 2005.

1.2 These regulations shall come into effect on the 28th February, 2005, provided that products not conforming with these regulations, but which conform with the provisions of the Sweeteners for Use in Foodstuffs Regulations, 2004 (L.N. 254 of 2004) may be placed on the market until the 29th July, 2005 at the latest and marketed by the 29th January, 2006.

1.3 These regulations implement the provisions of:

(a) European Parliament and Council Directive 94/35/EC on sweeteners for use in foodstuffs, amended by Directives 96/83/EC and 2003/115/EC; and

(b) Commission Directive 95/31/EC laying down specific criteria of purity concerning sweeteners for use in foodstuffs, amended by Directives 98/66/EC, 2000/51/EC and 2001/52/EC.

Scope and applicability.

2.1 These regulations shall apply to sweeteners which are used:

(a) in the preparation of foodstuffs to impart a sweet taste to foodstuffs,

(b) as table top sweeteners.

2.2 These regulations shall not apply to foodstuffs with sweetening properties.

Interpretation.

3.1 In these regulations, unless the context otherwise requires:

“the Act” means the Food Safety Act;

“energy-reduced” means with an energy value reduced by at least 30 % compared with the original foodstuff or a similar product;

“food” has the same meaning as defined in the Act;

“infants” means children under the age of 12 months;

“*quantum satis*” means that no maximum level is specified; however, sweeteners shall be used in accordance with good manufacturing practice, at a dose level not higher than is necessary to achieve the intended purpose and provided the consumer is not misled;

“with no added sugar” means without any added mono- or disaccharides or any other foodstuff used for its sweetening properties;

“young children” means children aged between one and three years.

4.1 Only sweeteners listed in the Schedule to these regulations may be placed on the market with a view to: Permitted sweeteners.

- (a) sale to the ultimate consumer, or
- (b) use in the manufacture of foodstuffs.

4.2 Sweeteners referred to in regulation 4.1 (b) may only be used in the manufacture of those foodstuffs listed in the Schedule and in accordance with the conditions specified therein.

4.3 The provisions of regulations 4.1 and 4.2 of these regulations shall supersede any other requirement in any other regulations which are in conflict with these regulations.

4.4 Sweeteners may not be used in food for infants and young children, including food for infants and young children who are not in good health, unless otherwise laid down in specific provisions.

4.5 The maximum usable doses indicated in the Schedule to these regulations refer to ready-to-eat foodstuffs, prepared according to the instructions for use, where appropriate.

4.6 Without prejudice to other provisions, the presence of a sweetener in foodstuffs is also permissible:

(a) in compound foods with no added sugar or energy-reduced, in compound dietary foods intended for a low-calorie diet and in compound foods with a long shelf-life, other than those mentioned in regulation 4.4, provided the sweetener is permitted in one of the ingredients of the compound foodstuffs;

(b) if the foodstuff is intended to be used solely in the preparation of a compound foodstuff which conforms to these Regulations.

4.7 Any decision as to whether a foodstuff is to be considered as belonging to one of the categories listed in the third column of the Schedule to these regulations, shall be taken in accordance with the provisions of Article 4 of Directive 2003/115/EC of the European Parliament and of the Council.

4.8 Any decision whether a food additive listed in the Schedule to these regulations and authorised at *ëquantum satis* is used in accordance with the criteria referred to in regulation 3, shall be taken in accordance with the provisions of Article 4 of Directive 2003/115/EC of the European Parliament and of the Council.

Provisions of L.N. 89 of 1994 and L.N. 310 of 2001.

5.1 These regulations shall apply without prejudice to other provisions permitting additives listed in the Schedule to be used for purposes other than sweetening.

5.2 These regulations shall also apply without prejudice to other provisions governing the composition and the description of foodstuffs.

Table-top sweeteners.

6.1 The sales description of a table-top sweetener must include the term –

“..... – based table-top sweetener”, using the name(s) of the sweetening substance(s) used in its composition.

6.2 The labelling of a table-top sweetener containing polyols and/or aspartame must bear the following warnings:

- (a) aspartame: “contains a source of phenylalanine”;
- (b) salt of aspartame and acesulfame: “contains a source of phenylalanine”;
- (c) polyols: “excessive consumption may induce laxative effects”.

8.1 Sweeteners intended for use in foodstuffs or as table-top sweeteners must comply with the criteria of purity laid down in European Community Directive 95/31/EC, as amended. Purity criteria.

9.1 The Sweeteners for Use in Foodstuffs Regulations, 2004 are hereby repealed. Repeal of L.N. 254 of 2004.

9.2 Any reference in any other regulations to the Sweeteners in Food Regulations, 2004 shall be construed as a reference to these regulations.

SCHEDULE

E No	Name	Foodstuffs	Maximum usable dose
E 420	Sorbitol: (i) Sorbitol (ii) Sorbitol syrup	Desserts and similar products — Water-based flavoured desserts, energy-reduced or with no added sugar	<i>quantum satis</i>
E 421	Mannitol		
E 953	Isomalt	— Milk- and milk-derivative-based preparations, energy-reduced or with no added sugar	
E 965	Maltitol: (i) Maltitol (ii) Maltitol syrup		
E 966	Lactitol	— Fruit- and vegetable-based desserts, energy-reduced or with no added sugar	
E 967	Xylitol	<p>— Egg-based desserts, energy-reduced or with no added sugar</p> <p>— Cereal-based desserts, energy reduced or with no added sugar</p> <p>— Breakfast cereals or cereal-based products, energy reduced or with no added sugar</p> <p>— Fat-based desserts, energy-reduced or with no added sugar</p> <p>— Edible ices, energy-reduced or with no added sugar</p> <p>— Jams, jellies, marmalades and crystallized fruit, energy-reduced or with no added sugar</p> <p>— Fruit preparations, energy-reduced or with no added sugar, with the exception of those intended for the manufacture of fruit-juice-based drinks</p> <p>Confectionery</p> <p>— Confectionery with no added sugar</p> <p>— Dried-fruit-based confectionery, energy-reduced or with no added sugar</p> <p>— Starch-based confectionery, energy-reduced or with no added sugar</p> <p>— Cocoa-based products, energy reduced or with no added sugar</p>	

E No	Name	Foodstuffs	Maximum usable dose
		Confectionery	
		— Confectionery with no added sugar	500 mg/kg
		— Cocoa- or dried-fruit-based confectionery, energy -reduced or with no added sugar	500 mg/kg
		— Starch-based confectionery, energy -reduced or with no added sugar	1 000 mg/kg
		— Cocoa, milk, dried-fruit- or fat-based sandwich spreads, energy -reduced or with no added sugar	1 000 mg/kg
		— Chewing gum with no added sugar	2 000 mg/kg
		— Cider and perry	350 mg/l
		— Alcohol-free beer or with an alcohol content not exceeding 1,2 % vol	350 mg/l
		— 'Bière de table/Tafelbier/Table beer' (original wort content less than 6 %) except for 'Obergäriges Einfachbier'	350 mg/l
		— Beers with a minimum acidity of 30 milli-equivalents expressed as NaOH	350 mg/l
		— Brown beers of the 'oud bruin' type	350 mg/l
		— Edible ices, energy -reduced or with no added sugar	800 mg/kg
		— Canned or bottled fruit, energy -reduced or with no added sugar	350 mg/kg
		— Energy-reduced jams, jellies and marmalades	1 000 mg/kg
		— Energy-reduced fruit and vegetable preparations	350 mg/kg
		— Sweet-sour preserves of fruit and vegetables	200 mg/kg
		— Sweet-sour preserves and semipreserves of fish and marinades of fish, crustaceans and molluscs	200 mg/kg
		— Sauces	350 mg/kg
		— Mustard	350 mg/kg

E No	Name	Foodstuffs	Maximum usable dose
		— Fine bakery products for special nutritional uses	1 000 mg/kg
		— Foods intended for use in energy-restricted diets for weight reduction as referred to in L.N. 1/1999	450 mg/kg
		— Dietary foods for special medical purposes as defined in L.N. 309/2001	450 mg/kg
		— Food supplements as defined in L.N. 239/2003 supplied in liquid form	350 mg/l
		— Food supplements as defined in L.N. 239/2003 supplied in a solid form	500 mg/kg
		— Food supplements as defined in L.N. 239/2003, based on vitamins and/or mineral elements and supplied in a syrup-type or chewable form	2 000 mg/kg
		— Breakfast cereals with a fibre content of more than 15 %, and containing at least 20 % bran, energy-reduced or with no added sugar	1 200 mg/kg
		— Energy-reduced soups	110 mg/l
		— Breath-freshening micro-sweets, with no added sugar	2 500 mg/kg
		— Energy-reduced beer	25 mg/l
		— Drinks consisting of a mixture of a non-alcoholic drink and beer, cider, perry, spirits or wine	350 mg/l
		— Spirit drinks containing less than 15 % alcohol by volume	350 mg/kg
		— Cornets and wafers, for icecream, with no added sugar	2 000 mg/kg
		— Energy-reduced tablet-form confectionery	500 mg/kg
		— <i>Feinkostsalat</i>	350 mg/kg
		— <i>Essoblaten</i>	2 000 mg/kg

E No	Name	Foodstuffs	Maximum usable dose
E 951	Aspartame	<p>Non-alcoholic drinks</p> <p>— Water-based flavoured drinks, energy-reduced or with no added sugar</p> <p>— Milk- and milk-derivative-based or fruit-juice-based drinks, energy-reduced or with no added sugar</p> <p>Desserts and similar products</p> <p>— Water-based flavoured desserts, energy-reduced or with no added sugar</p> <p>— Milk- and milk-derivate-based preparations, energy-reduced or with no added sugar</p> <p>— Fruit- and vegetable-based desserts, energy-reduced or with no added sugar</p> <p>— Egg-based desserts, energy-reduced or with no added sugar</p> <p>— Cereal-based desserts, energy reduced or with no added sugar</p> <p>— Fat-based desserts, energy-reduced or with no added sugar</p> <p>— ‘snacks’: certain flavours of ready to eat, prepacked, dry, savoury starch products and coated nuts</p> <p>Confectionery</p> <p>— Confectionery with no added sugar</p> <p>— Cocoa- or dried-fruit-based confectionery, energy-reduced or with no added sugar</p> <p>— Starch-based confectionery, energy-reduced or with no added sugar</p> <p>— Cocoa-, milk-, dried-fruit- or fat-based sandwich spreads, energy-reduced or with no added sugar</p> <p>Chewing gum with no added sugar</p> <p>- <i>Essoblaten</i></p>	<p>600 mg/l</p> <p>600 mg/l</p> <p>1 000 mg/kg</p> <p>1 000 mg/kg</p> <p>1 000 mg/kg</p> <p>1 000 mg/kg</p> <p>1 000 mg/kg</p> <p>1 000 mg/kg</p> <p>500 mg/kg</p> <p>1 000 mg/kg</p> <p>2 000 mg/kg</p> <p>2 000 mg/kg</p> <p>1 000 mg/kg</p> <p>5 500 mg/kg</p> <p>1 000 mg/kg</p>

E No	Name	Foodstuffs	Maximum usable dose
		— Cider and perry	600 mg/l
		— Alcohol-free beer or with an alcohol content not exceeding 1,2 % vol	600 mg/l
		— 'Bière de table/Tafelbier/Table beer' (original wort content less than 6 %) except for 'Obergäriges Einfachbier'	600 mg/l
		— Beers with a minimum acidity of 30 milli-equivalents expressed as NaOH	600 mg/l
		— Brown beers of the 'oud bruin' type	600 mg/l
		— Edible ices, energy-reduced or with no added sugar	800 mg/kg
		— Canned or bottled fruit, energy reduced or with no added sugar	1 000 mg/kg
		— Energy-reduced jams, jellies and marmalades	1 000 mg/kg
		— Energy-reduced fruit and vegetable preparations	1 000 mg/kg
		— Sweet-sour preserves of fruit and vegetables	300 mg/kg
		— Sweet-sour preserves and semipreserves of fish and marinades of fish, crustaceans and molluscs	300 mg/kg
		— Sauces	350 mg/kg
		— Mustard	350 mg/kg
		— Fine bakery products for special nutritional uses	1 700 mg/kg
		— Foods intended for use in energy-restricted diets for weight reduction as referred to in L.N. 1/1999	800 mg/kg
		— Dietary foods for special medical purposes as defined in L.N. 309/2001	1 000 mg/kg
		— Food supplements as defined in L.N. 239/2003 supplied in liquid form	600 mg/kg
		— Food supplements as defined in L.N. 239/2003 supplied in a solid form	2 000 mg/kg

E No	Name	Foodstuffs	Maximum usable dose
		— Food supplements as defined in L.N. 239/2003, based on vitamins and/or mineral elements and supplied in a syrup -type or chewable form	5 500 mg/kg
		— Breakfast cereals with a fibre content of more than 15 %, and containing at least 20 % bran, energy -reduced or with no added sugar	1 000 mg/kg
		— Energy -reduced soups	110 mg/l
		— Breath-freshening micro-sweets, with no added sugar	6 000 mg/kg
		— Strongly flavoured freshening throat pastilles with no added sugar	2 000 mg/kg
		— Energy -reduced beer	25 mg/l
		— Drinks consisting of a mixture of a non-alcoholic drink and beer, cider, perry, spirits or wine	600 mg/l
		— Spirit drinks containing less than 15 % alcohol by volume	600 mg/kg
		— <i>Feinkostsalat</i>	350 mg/kg

E No	Name	Foodstuffs	Maximum usable dose
		<p>Confectionery</p> <p>— Cocoa-, milk-, dried-fruit- or fat-based sandwich spreads, energy-reduced or with no added sugar</p> <p>— Canned or bottled fruit, energy reduced or with no added sugar</p> <p>— Energy-reduced jams, jellies and marmalades</p> <p>— Energy-reduced fruit and vegetable preparations</p> <p>— Fine bakery products for special nutritional uses</p> <p>— Foods intended for use in energy-restricted diets for weight reduction as referred to in L.N. 1/1999</p> <p>— Dietary foods for special medical purposes as defined in L.N. 309/2001</p> <p>- Food supplements as defined in L.N. 239/2003 supplied in liquid form</p> <p>— Food supplements as defined in L.N. 239/2003 supplied in a solid form</p> <p>— Drinks consisting of a mixture of a non-alcoholic drink and beer, cider, perry, spirits or wine</p> <p>— Food supplements as defined in L.N. 239/2003, based on vitamins and/or mineral elements and supplied in a syrup-type or chewable form</p>	<p>500 mg/kg</p> <p>1 000 mg/kg</p> <p>1 000 mg/kg</p> <p>250 mg/kg</p> <p>1 600 mg/kg</p> <p>400 mg/kg</p> <p>400 mg/kg</p> <p>400 mg/l</p> <p>500 mg/kg</p> <p>250 mg/l</p> <p>1 250 mg/kg</p>
E 954	Saccharin and its Na, K and Ca salts	<p>Non-alcoholic drinks</p> <p>— Water-based flavoured drinks, energy-reduced or with no added sugar</p> <p>— Milk- and milk-derivative-based or fruit-juice-based drinks, energy-reduced or with no added sugar</p> <p>— ‘Gaseosa’: non-alcoholic waterbased drink with added carbon dioxide, sweeteners and flavourings</p>	<p>80 mg/l</p> <p>80 mg/l</p> <p>100 mg/l</p>

E No	Name	Foodstuffs	Maximum usable dose
		<p>Desserts and similiar products</p> <p>— Water-based flavoured desserts, energy - reduced or with no added sugar</p> <p>— Milk- and milk-derivative-based preparations, energy -reduced or with no added sugar</p> <p>— Fruit- and vegetable-based desserts, energy -reduced or with no added sugar</p> <p>— Egg-based desserts, energy -reduced or with no added sugar</p> <p>— Cereal-based desserts, energy reduced or with no added sugar</p> <p>— Fat-based desserts, energy -reduced or with no added sugar</p> <p>— ‘snacks’: certain flavours of ready to eat, prepacked, dry savoury starch products and coated nuts</p>	<p>100 mg/kg</p> <p>100 mg/kg</p> <p>100 mg/kg</p> <p>100 mg/kg</p> <p>100 mg/kg</p> <p>100 mg/kg</p> <p>100 mg/kg</p>
		<p>Confectionery</p> <p>— Confectionery with no added sugar</p> <p>— Cocoa- or dried-fruit-based confectionery, energy -reduced or with no added sugar</p> <p>— Starch-based confectionery, energy - reduced or with no added sugar</p> <p>— Essoblaten</p>	<p>500 mg/kg</p> <p>500 mg/kg</p> <p>300 mg/kg</p> <p>800 mg/kg</p>

E No	Name	Foodstuffs	Maximum usable dose
		— Cocoa-, milk-, dried-fruit- or fat-based sandwich spreads, energy-reduced or with no added sugar	200 mg/kg
		— Chewing gum with no added sugar	1 200 mg/kg
		— Cider and perry	80 mg/l
		— Alcohol-free beer or with an alcohol content not exceeding 1,2 % vol	80 mg/l
		— 'Bière de table/Tafelbier/Table beer' (original wort content less than 6 %) except 'Obergäriges Einfachbier'	80 mg/l
		— Beers with a minimum acidity of 30 milli-equivalents expressed as NaOH	80 mg/l
		— Brown beers of the 'oud bruin' type	80 mg/l
		— Edible ices, energy-reduced or with no added sugar	100 mg/kg
		— Canned or bottled fruit, energy-reduced or with no added sugar	200 mg/kg
		— Energy-reduced jams, jellies and marmalades	200 mg/kg
		— Energy-reduced fruit and vegetable preparations	200 mg/kg
		— Sweet-sour preserves of fruit and vegetables	160 mg/kg
		— Sweet-sour preserves and semipreserves of fish and marinades of fish, crustaceans and molluscs	160 mg/kg
		— Sauces	160 mg/kg
		— Mustard	320 mg/kg
		— Fine bakery products for special nutritional uses	170 mg/kg
		— Foods intended for use in energy-restricted diets for weight reduction as referred to in L.N. 1/1999	240 mg/kg
		— Dietary foods for special medical purposes as defined in L.N. 309/2001	200 mg/kg

E No	Name	Foodstuffs	Maximum usable dose
E 957	Thaumatococcus Thaumatococcus	— Food supplements as defined in L.N. 239/2003 supplied in liquid form	80 mg/l
		— Food supplements as defined in L.N. 239/2003 supplied in a solid form	500 mg/kg
		— Food supplements as defined in L.N. 239/2003, based on vitamins and/or mineral elements and supplied in a syrup -type or chewable form	1 200 mg/kg
		— Breakfast cereals with a fibre content of more than 15 %, and containing at least 20 % bran, energy -reduced or with no added sugar	100 mg/kg
		— Energy -reduced soups	110 mg/l
		— Breath-freshening micro-sweets, with no added sugar	3 000 mg/kg
		— Drinks consisting of a mixture of a non-alcoholic drink and beer, cider, perry, spirits or wine	80 mg/l
		— Spirit drinks containing less than 15 % alcohol by volume	80 mg/l
		— Cornets and wafers, for ice-cream, with no added sugar	800 mg/kg
		— <i>Feinkostsalat</i>	160 mg/kg
		Confectionery	
		— Confectionery with no added sugar	50 mg/kg
		— Cocoa- or dried-fruit-based confectionery, energy -reduced or with no added sugar	50 mg/kg
		— Chewing gum with no added sugar	50 mg/kg
— Food supplements as defined in L.N. 239/2003, based on vitamins and/or mineral elements and supplied in a syrup -type or chewable form	400 mg/kg		
— Edible ices, energy -reduced or with no added sugar	50 mg/kg		

E No	Name	Foodstuffs	Maximum usable dose
E 959	Neohesperidine DC	<p>Non-alcoholic drinks</p> <p>— Water-based flavoured drinks, energy - reduced or with no added sugar 30 mg/l</p> <p>— Milk- and milk-derivative-based drinks, energy -reduced or with no added sugar 50 mg/l</p> <p>— Fruit -juice-based drinks, energy reduced or with no added sugar 30 mg/l</p> <p>Desserts and similar products</p> <p>— Water-based flavoured desserts, energy - reduced or with no added sugar 50 mg/kg</p> <p>— Milk- and milk-derivative-based preparations, energy -reduced or with no added sugar 50 mg/kg</p> <p>— Fruit- and vegetable-based desserts, energy -reduced or with no added sugar 50 mg/kg</p> <p>— Egg-based desserts, energy -reduced or with no added sugar 50 mg/kg</p> <p>— Cereal -based desserts, energy reduced or with no added sugar 50 mg/kg</p> <p>— Fat-based desserts, energy -reduced or with no added sugar 50 mg/kg</p> <p>Confectionery</p> <p>— Confectionery with no added sugar 100 mg/kg</p> <p>— Cocoa- or dried-fruit-based confectionery, energy -reduced or with no added sugar 100 mg/kg</p> <p>— Starch-based confectionery, energy - reduced or with no added sugar 150 mg/kg</p> <p>— Cocoa-, milk-, dried-fruit- or fat-based sandwich spreads, energy -reduced or with no added sugar 50 mg/kg</p> <p>— Chewing gum with no added sugar 400 mg/kg</p>	

E No	Name	Foodstuffs	Maximum usable dose
		— Cider and perry	20 mg/l
		— Alcohol-free beer or with an alcohol content not exceeding 1,2 % vol	10 mg/l
		— 'Bière de table/Tafelbier/Table beer' (original wort content less than 6 %) except 'Obergäriges Einfachbier'	10 mg/l
		— Beers with a minimum acidity of 30 milli-equivalents expressed as NaOH	10 mg/l
		— Brown beers of the 'oud bruin' type	10 mg/l

E No	Name	Foodstuffs	Maximum usable dose
		— Edible ices, energy-reduced or with no added sugar	50 mg/kg
		— Canned or bottled fruit, energy reduced or with no added sugar	50 mg/kg
		— Energy-reduced jams, jellies and marmalades	50 mg/kg
		— Sweet-sour preserves of fruit and vegetables	100 mg/kg
		— Energy-reduced fruit and vegetable preparations	50 mg/kg
		— Sweet-sour preserves and semipreserves of fish and marinades of fish, crustaceans and molluscs	30 mg/kg
		— Sauces	50 mg/kg
		— Mustard	50 mg/kg
		— Fine bakery products for special nutritional uses	150 mg/kg
		— Foods intended for use in energy-restricted diets for weight reduction as referred to in L.N. 1/1999	100 mg/kg
		— Food supplements as defined in L.N. 239/2003 supplied in liquid form	50 mg/l
		— Food supplements as defined in L.N. 239/2003 supplied in a solid form	100 mg/kg
		— Breakfast cereals with a fibre content of more than 15 %, and containing at least 20 % bran, energy-reduced or with no added sugar	50 mg/kg
		— Energy-reduced soups	50 mg/l
		— Breath-freshening micro-sweets, with no added sugar	400 mg/kg
		— Food supplements as defined in L.N. 239/2003, based on vitamins and/or mineral elements and supplied in a syrup-type or chewable form	400 mg/kg

E No	Name	Foodstuffs	Maximum usable dose
		<ul style="list-style-type: none"> — Drinks consisting of a mixture of a non-alcoholic drink and beer, cider, perry, spirits or wine — Spirit drinks containing less than 15 % alcohol by volume — Cornets and wafers, for icecream, with no added sugar — <i>Feinkostsalat</i> — Energy reduced beer — Dietary foods for special medical purposes as defined in L.N. 309/2001 — ‘Snacks’: certain flavours of ready to eat, prepacked, dry, savoury starch products and coated nuts 	<ul style="list-style-type: none"> 30 mg/l 30 mg/kg 50 mg/kg 50 mg/kg 10 mg/kg 100 mg/kg 50 mg/kg
E 955	Sucralose	<p>Non-alcoholic drinks</p> <ul style="list-style-type: none"> - Water-based flavoured drinks, energy-reduced or with no added sugar - Milk- and milk-derivative-based or fruit-juice-based drinks, energy-reduced or with no added sugar <p>Desserts and similar products</p> <ul style="list-style-type: none"> - Water-based flavoured desserts, energy-reduced or with no added sugar - Milk- and milk-derivative-based preparations, energy-reduced or with no added sugar - Fruit- and vegetable-based desserts, energy-reduced or with no added sugar - Egg-based desserts, energy-reduced or with no added sugar - Cereal-based desserts, energy-reduced or with no added sugar - Fat-based desserts, energy-reduced or with no added sugar - “Snacks”: certain flavours of ready to eat, pre-packed, dry, savoury starch products and coated nuts 	<ul style="list-style-type: none"> 300 mg/l 300 mg/l 400 mg/kg 400 mg/kg 400 mg/kg 400 mg/kg 400 mg/kg 200 mg/kg

E No	Name	Foodstuffs	Maximum usable dose
		Confectionery	
		- Confectionery with no added sugar	1000 mg/kg
		- Cocoa- or dried-fruit-based confectionery, energy-reduced or with no added sugar	800 mg/kg
		- Starch-based confectionery, energy-reduced or with no added sugar	1000 mg/kg
		- Cornets and wafers, for ice cream, with no added sugar	800 mg/kg
		- <i>Essoblaten</i>	800 mg/kg
		- Cocoa-, milk-, dried-fruit- or fat-based sandwich spreads, energy-reduced or with no added sugar	400 mg/kg
		- Breakfast cereals with a fibre content of more than 15 %, and containing at least 20 % bran, energy-reduced or with no added sugar	400 mg/kg
		- Breath-freshening micro-sweets with no added sugar	2400 mg/kg
		- Strongly flavoured freshening throat pastilles with no added sugar	1000 mg/kg
		- Chewing gum with no added sugar	3000 mg/kg
		- Energy-reduced tablet form confectionery	200 mg/kg
		- Cider and Perry	50 mg/l
		- Drinks consisting of a mixture of a non-alcoholic drink and beer, cider, perry, spirits or wine	250 mg/l
		- Spirit drinks containing less than 15 % alcohol by volume	250 mg/l
		- Alcohol-free beer or with an alcohol content not exceeding 1.2 % vol	250 mg/l
		- 'Bière de table/Tafelbier/Table beer' (original wort content less than 6 %) except for 'Obergäriges Einfachbier'	250 mg/l
		- Beers with a minimum acidity of 30 milliequivalents expressed as NaOH	250 mg/l

E No	Name	Foodstuffs	Maximum usable dose
		- Brown beers of the 'oud bruin' type	250 mg/l
		- Energy -reduced beer	10 mg/l
		- Edible ices, energy -reduced or with no added sugar	320 mg/kg
		- Canned or bottled fruit, energy -reduced or with no added sugar	400 mg/kg
		- Energy -reduced jams, jellies and marmalades	400 mg/kg
		- Energy -reduced fruit and vegetable preparations	400 mg/kg
		- Sweet-sour preserves of fruit and vegetables	180 mg/kg
		- <i>Feinkostsalat</i>	140 mg/kg
		- Sweet-sour preserves and semi-preserves of fish and marinades of fish, crustaceans and molluscs	120 mg/kg
		- Energy -reduced soups	45 mg/l
		- Sauces	450 mg/kg
		- Mustard	140 mg/kg
		- Fine bakery products for special nutritional uses	700 mg/kg
		- Food intended for use in energy -restricted diets for weight reduction as referred to in L.N. 1/1999	320 mg/kg
		- Dietary foods for special medical purposes as defined in L.N. 309/2001	400 mg/kg
		- Food supplements as defined in L.N. 239/2003 supplied in a liquid form	240 mg/l
		- Food supplements as defined in L.N. 239/2003 supplied in a solid form	800 mg/kg
		- Food supplements as defined in L.N. 239/2003, based on vitamins and/or mineral elements and supplied in a syrup-type or chewable form	2400 mg/kg

E No	Name	Foodstuffs	Maximum usable dose
E 962	Salt of aspartame-acesulfame (3)	<p data-bbox="596 344 1038 374">Non-alcoholic drinks</p> <ul style="list-style-type: none"> <li data-bbox="596 396 1038 448">- Water-based flavoured drinks, energy-reduced or with no added sugar <li data-bbox="596 477 1038 557">- Milk- and milk-derivative-based or fruit-juice-based drinks, energy-reduced or with no added sugar <p data-bbox="596 586 1038 616">Desserts and similar products</p> <ul style="list-style-type: none"> <li data-bbox="596 645 1038 696">- Water-based flavoured desserts, energy-reduced or with no added sugar <li data-bbox="596 725 1038 806">- Milk- and milk-derivative-based preparations, energy-reduced or with no added sugar <li data-bbox="596 835 1038 887">- Fruit- and vegetable-based desserts, energy-reduced or with no added sugar <li data-bbox="596 916 1038 967">- Egg-based desserts, energy-reduced or with no added sugar <li data-bbox="596 996 1038 1048">- Cereal-based desserts, energy-reduced or with no added sugar <li data-bbox="596 1077 1038 1128">- Fat-based desserts, energy-reduced or with no added sugar <li data-bbox="596 1158 1038 1238">- "Snacks": certain flavours of ready to eat, pre-packed, dry, savoury starch products and coated nuts <p data-bbox="596 1267 1038 1296">Confectionery</p> <ul style="list-style-type: none"> <li data-bbox="596 1326 1038 1355">- Confectionery with no added sugar <li data-bbox="596 1384 1038 1435">- Cocoa- or dried-fruit-based confectionery, energy-reduced or with no added sugar <li data-bbox="596 1464 1038 1523">- Starch-based confectionery, energy-reduced or with no added sugar <li data-bbox="596 1552 1038 1581">- <i>Essoblaten</i> 	<p data-bbox="1043 396 1200 425">350 mg/l (a)</p> <p data-bbox="1043 477 1200 506">350 mg/l (a)</p> <p data-bbox="1043 645 1200 674">350 mg/kg (a)</p> <p data-bbox="1043 725 1200 754">350 mg/kg (a)</p> <p data-bbox="1043 835 1200 864">350 mg/kg (a)</p> <p data-bbox="1043 916 1200 945">350 mg/kg (a)</p> <p data-bbox="1043 996 1200 1025">350 mg/kg (a)</p> <p data-bbox="1043 1077 1200 1106">350 mg/kg (a)</p> <p data-bbox="1043 1158 1200 1187">500 mg/kg (b)</p> <p data-bbox="1043 1326 1200 1355">500 mg/kg (a)</p> <p data-bbox="1043 1384 1200 1413">500 mg/kg (a)</p> <p data-bbox="1043 1464 1200 1494">1000mg/kg (a)</p> <p data-bbox="1043 1552 1200 1581">1000mg/kg (b)</p>

E No	Name	Foodstuffs	Maximum usable dose
		- Cocoa-, milk, dried-fruit- or fat-based sandwich spreads, energy-reduced or with no added sugar	1000mg/kg (b)
		- Breakfast cereals with a fibre content of more than 15 %, and containing at least 20 % bran, energy-reduced or with no added sugar	1000mg/kg (b)
		- Breath-freshening micro-sweets with no added sugar	2500mg/kg (a)
		- Chewing gum with no added sugar	2000mg/kg (a)
		- Cider and Perry	350 mg/l (a)
		- Drinks consisting of a mixture of a non-alcoholic drink and beer, cider, perry, spirits or wine	350 mg/l (a)
		- Spirit drinks containing less than 15 % alcohol by volume	350 mg/l (a)
		- Alcohol-free beer or with an alcohol content not exceeding 1.2 % vol	350 mg/l (a)
		- 'Bière de table/Tafelbier/Table beer' (original wort content less than 6 %) except for 'Obergäriges Einfachbier'	350 mg/l (a)
		- Beers with a minimum acidity of 30 milliequivalents expressed as NaOH	350 mg/l (a)
		- Brown beers of the 'oud bruin' type	350 mg/l (a)
		- Energy-reduced beer	25 mg/l (b)
		- Edible ices, energy-reduced or with no added sugar	800 mg/kg (b)
		- Canned or bottled fruit, energy-reduced or with no added sugar	350 mg/kg (a)
		- Energy-reduced jams, jellies and marmalades	1000mg/kg (b)
		- Energy-reduced fruit and vegetable preparations	350 mg/kg (a)
		- Sweet-sour preserves of fruit and vegetables	200 mg/kg (a)

E No	Name	Foodstuffs	Maximum usable dose
		- <i>Feinkostsalat</i>	350 mg/kg (b)
		- Sweet-sour preserves and semi-preserves of fish and marinades of fish, crustaceans and molluscs	200 mg/kg (a)
		- Energy-reduced soups	110 mg/l (b)
		- Sauces	350 mg/kg (b)
		- Mustard	350 mg/kg (b)
		- Fine bakery products for special nutritional uses	1000mg/kg (a)
		- Food intended for use in energy-restricted diets for weight reduction as referred to in L.N. 1/1999	450 mg/kg (a)
		- Dietary foods for special medical purposes as defined in L.N. 309/2001	450 mg/kg (a)
		- Food supplements as defined in L.N. 239/2003 supplied in a liquid form	350 mg/l (a)
		- Food supplements as defined in L.N. 239/2003 supplied in a solid form	500 mg/kg (a)
		- Food supplements as defined in L.N. 239/2003, based on vitamins and/or mineral elements and supplied in a syrup-type or chewable form	2000mg/kg (a)

Note:

1. For the substance E 952, cyclamic acid and its Na and Ca salts, maximum usable doses are expressed in free acid.
 - 1.1 For the substance E 954, saccharin and its Na, K and Ca salts, maximum usable doses are expressed in free imide.
 - 2.1 Maximum usable doses for the salt of aspartame-acesulfame are derived from the maximum usable doses for its constituent parts, aspartame (E951) and acesulfame-K (E950). The maximum usable doses for both aspartame (E951) and acesulfame-K (E950) are not to be exceeded by use of the salt of aspartame-acesulfame, either alone or in combination with E950 or E951. Limits in this column are expressed either as (a) acesulfame-K equivalent or (b) aspartame equivalents.