



Ruj. Tuan :
Ruj. Kami : (30) dlm.KKM-163/S/31 Jld. 5
Tarikh : 27 Jun 2013

SENARAI EDARAN

Y. Bhg. Dato' / Datuk / Datin / Tuan / Puan,

ULASAN UMUM KE 34 CADANGAN PINDAAN KE ATAS PERATURAN-PERATURAN MAKANAN 1985

Adalah saya dengan hormatnya merujuk kepada perkara di atas.

2. Sukacita dimaklumkan bahawa Kementerian ini telah menyediakan beberapa draf cadangan bagi pindaan ke atas Peraturan-Peraturan Makanan 1985 seperti di **Lampiran 1**.

3. Sehubungan itu, Kementerian ini ingin mendapatkan ulasan daripada pihak Y. Bhg. Dato' / Datuk / Datin / tuan / puan berkaitan dengan cadangan draf pindaan ini sebelum diwartakan. Semua ulasan dimohon dihantar ke Bahagian ini selewat-lewatnya pada **31 Julai 2013** untuk tindakan selanjutnya. Jika tiada ulasan diterima dalam tempoh yang ditetapkan, maka Kementerian ini beranggapan draf berkenaan adalah diterima dan dipersetujui untuk diwartakan.

4. Kementerian ini juga ingin memaklumkan bahawa maklumat berkaitan perkara ini telah dimuat naik ke dalam laman web Bahagian Keselamatan dan Kualiti Makanan iaitu <http://fsq.moh.gov.my>.

5. Segala kerjasama dan perhatian yang diberikan oleh pihak Y. Bhg. Dato'/ Datuk/ Datin/ tuan / puan berhubung perkara di atas adalah amat dihargai dan diucapkan ribuan terima kasih.

Sekian.

"BERKHIDMAT UNTUK NEGARA"

Saya yang menurut perintah,

(SHAMSINAR BT. ABDUL TALIB)

b.p Pengarah Kanan Keselamatan dan Kualiti Makanan
Kementerian Kesihatan Malaysia



s.k Pengarah Pematuhan dan Pembangunan Industri
Bahagian Keselamatan dan Kualiti Makanan
Kementerian Kesihatan Malaysia

Pengarah Perancangan, Pembangunan Dasar dan Standard Codex
Bahagian Keselamatan dan Kualiti Makanan
Kementerian Kesihatan Malaysia

Semua Timbalan Pengarah
Bahagian Keselamatan dan Kualiti Makanan
Kementerian Kesihatan Malaysia

Ketua Penolong Pengarah Kanan
Cawangan Komunikasi dan Kepenggunaan
Bahagian Keselamatan dan Kualiti Makanan
Kementerian Kesihatan Malaysia

Semua Ketua Penolong Pengarah
Cawangan Standard dan Codex
Bahagian Keselamatan dan Kualiti Makanan
Kementerian Kesihatan Malaysia

**FOOD REGULATIONS 1985
PROPOSED AMENDMENT FOR PUBLIC COMMENT**

**FOOD SAFETY AND QUALITY DIVISION
MINISTRY OF HEALTH MALAYSIA**

PROPOSED AMENDMENT FOR PUBLIC COMMENT	
Public comment No: 34 (Please refer to Appendix 1)	Ref file: () dlm.KKM-163/S/31 Jld.5
Date of release: 1 July 2013	Closing date for Comment: 31 July 2013

Please send your comments to:

Senior Director for Food Safety and Quality
Ministry of Health Malaysia
Level 4, Menara Prisma,
No. 26, Jalan Persiaran Perdana
Presint 3
62675 PUTRAJAYA
(Attn: Ms. Shamsinar bt. Abdul Talib)
Fax No: 603- 8885 0790
Tel No: 603-8885 0788 / 603-8885 0797 ext. 4049
e-mail: shamsinar@moh.gov.my / maria.afiza@moh.gov.my

Note: Bold word/words are the amendments.

Name of Organization/Individual Name:

Date:

(1) NO	(2) REGULATIONS /SCHEDULE	(3) PROPOSED AMENDMENT	(4) COMMENTS
1.	18B. Nutrition labeling	<p>To amend regulation 18B as follows :</p> <p>Except otherwise provided in these Regulations, the nutrient content relating to food shall be provided for all products as specified in regulations 64 to 75, 84 to 87, 89 to 99, 113,135,149,151,161,220,233 to 242, 344,345, and 348 to 358, 360D and 360E of these Regulations.</p>	
2.	136. Sugar Confection	<p>To insert subregulation (4) after subregulation (3) as follows:</p> <p>(4) Hard and soft candy may contain carnauba wax not exceeding 500 mg/kg as a glazing agent as permitted food conditioner.</p>	
3.	189. Cooking oil	<p>To insert a new sentence after the first sentence as follows:</p> <p>(5) No person shall import, manufacture, advertise for sale or sell any recycled cooking oil or reused cooking oil for the purpose of human consumption. No person shall use any recycled or reused cooking oil for the purpose of preparation of food.</p>	

Note: Bold word/words are the amendments.

(1) NO	(2) REGULATIONS /SCHEDULE	(3) PROPOSED AMENDMENT	(4) COMMENTS
4.	<p>New Regulations. 360D. Isotonic electrolyte drink.</p>	<p>To insert new regulation 360D as follows:</p> <p>360D. Isotonic electrolyte drink.</p> <p>(1) Isotonic electrolyte drink shall be a beverage that is formulated and represented as suitable for the rapid replacement of fluid, carbohydrates, electrolytes and minerals. It may contain carbon dioxide.</p> <p>(2) Isotonic electrolyte drink shall meet an average osmolality of 250 – 340 milliosmols/L.</p> <p>(3) Isotonic electrolyte drink shall contain –</p> <p>(a) not less than 230 mg/L or 10 mmol/L and not more than 920 mg/L or 40 mmol/L of sodium; and</p> <p>(b) if glucose, fructose, sucrose, dextrose or maltodextrin are added-</p> <p>(i) the amount of added carbohydrates shall not be less than 40g/L and not more than 80g/L total carbohydrates; and</p> <p>(ii) the amount of added fructose shall not exceed 50 g/L.</p> <p>(4) Isotonic electrolyte drink may contain permitted preservative, permitted colouring substance, permitted flavouring substance and permitted food conditioner.</p>	

Note: Bold word/words are the amendments.

(1) NO	(2) REGULATIONS /SCHEDULE	(3) PROPOSED AMENDMENT	(4) COMMENTS
		<p>(5) There shall be written in the nutrition information panel for isotonic electrolyte drink the amount of sodium, expressed in mg per 100 ml or per package if the package contains only single portion and per serving as quantified on the label.</p> <p>(6) There shall be written in the principal display panel in the label of a package of isotonic electrolyte drink –</p> <p>(a) the words “isotonic electrolyte drink”. The size of the lettering for these words shall not be less than half the height of the lettering for the brand name of the isotonic electrolyte drink; and</p> <p>(b) the words “only to be consumed to replace electrolyte lost resulting from sweating after strenuous physical activity”, in not less than 10 point lettering.</p>	
5.	<p>New Regulation 360E. Isotonic electrolyte drink base.</p>	<p>To insert new regulation 360D as follows:</p> <p>360E. Isotonic electrolyte drink base.</p> <p>(1) Isotonic electrolyte drink base shall be a preparation in solid form or liquid form. When diluted and made up in accordance with the directions stated on the label will produce an isotonic electrolyte drink, it shall in all other respects comply with the standard for isotonic</p>	

Note: Bold word/words are the amendments.

(1) NO	(2) REGULATIONS /SCHEDULE	(3) PROPOSED AMENDMENT	(4) COMMENTS
		<p>electrolyte drink prescribed in regulation 360D.</p> <p>(2) Isotonic electrolyte drink base may contain permitted preservative, permitted colouring substance, permitted flavouring substance and permitted food conditioner.</p> <p>(3) There shall be written on the label on a package containing isotonic electrolyte drink base -</p> <p>(a) the words "isotonic electrolyte drink base". The size of the lettering for these words shall not be less than half the height of the lettering for the brand name of the isotonic electrolyte drink;</p> <p>(b) the words "only to be consumed to replace electrolyte lost resulting from sweating after strenuous physical activity", in not less than 10 point lettering; and</p> <p>(c) a statement giving directions for the preparation of an isotonic electrolyte drink.</p>	

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6.	Table 1, Sixth Schedule	<p>To insert the item and particulars relating to it in Table 1, Sixth Schedule as follows:</p> <p style="text-align: center;">SIXTH SCHEDULE (Regulation 20)</p> <p style="text-align: center;">PERMITTED PRESERVATIVE THAT MAY BE ADDED TO SPECIFIED FOOD AND THE MAXIMUM PERMITTED PROPORTION IN EACH CASE</p> <p style="text-align: center;">Table 1</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th colspan="4" style="text-align: center;">PRESERVATIVE</th> </tr> <tr> <th colspan="4" style="text-align: center;">[Maximum permitted proportion in milligram per kilogram (mg/kg)]</th> </tr> <tr> <th style="text-align: center;">(1)</th> <th style="text-align: center;">(2)</th> <th style="text-align: center;">(3)</th> <th style="text-align: center;">(4)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Food</td> <td style="text-align: center;">Sulphur dioxide (or sulphites calculated as sulphur dioxide)</td> <td style="text-align: center;">Benzoic acid (or sodium benzoate calculated as benzoic acid)</td> <td style="text-align: center;">Sorbic acid (or its sodium, calcium or potassium salts calculated as sorbic acid)</td> </tr> <tr> <td style="text-align: center;">Isotonic electrolyte drink</td> <td style="text-align: center;">140</td> <td style="text-align: center;">350</td> <td style="text-align: center;">350</td> </tr> <tr> <td style="text-align: center;">... ..</td> <td style="text-align: center;">... ..</td> <td style="text-align: center;">... ..</td> <td style="text-align: center;">... ..</td> </tr> <tr> <td style="text-align: center;">Isotonic electrolyte base</td> <td style="text-align: center;">*350</td> <td style="text-align: center;">*800</td> <td style="text-align: center;">*800</td> </tr> <tr> <td style="text-align: center;">... ..</td> <td style="text-align: center;">... ..</td> <td style="text-align: center;">... ..</td> <td style="text-align: center;">... ..</td> </tr> </tbody> </table> <p>* indicates level before dilution</p>	PRESERVATIVE				[Maximum permitted proportion in milligram per kilogram (mg/kg)]				(1)	(2)	(3)	(4)	Food	Sulphur dioxide (or sulphites calculated as sulphur dioxide)	Benzoic acid (or sodium benzoate calculated as benzoic acid)	Sorbic acid (or its sodium, calcium or potassium salts calculated as sorbic acid)	Isotonic electrolyte drink	140	350	350	Isotonic electrolyte base	*350	*800	*800	
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7.	Table II, Eleventh Schedule	<p>To insert the word 'hard and soft candy' after the word 'fruit juice drink' as follows:</p> <p style="text-align: center;">ELEVENTH SCHEDULE (Regulation 25) TABLE II</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td style="border-top: 1px solid black; width: 50%; text-align: center;">FOOD CONDITIONER THAT MAYBE ADDED TO SPECIFIED FOOD</td> <td style="border-top: 1px solid black; width: 50%; text-align: center;">(2)</td> </tr> <tr> <td style="text-align: center;">(1)</td> <td style="text-align: center;">Food Conditioner</td> </tr> <tr> <td style="text-align: center;">Hard and soft candy</td> <td style="text-align: center;">Carnauba wax</td> </tr> </table>	FOOD CONDITIONER THAT MAYBE ADDED TO SPECIFIED FOOD	(2)	(1)	Food Conditioner	Hard and soft candy	Carnauba wax	
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