

**Amendment No: 1 Approved on 2017-07-21 to SLS 214: 2010**

**AMENDMENT NO: 1 TO SLS 214: 2010**

**SRI LANKA STANDARD SPECIFICATION FOR FRUIT SQUASHES, FRUIT SYRUPS AND FRUIT CORDIALS (SECOND REVISION)**

**EXPLANATORY NOTE**

This amendment is issued after a decision taken by the Working group on Processed Fruits and Vegetables in order to insert new definitions, include the INS numbers of the food additives given under basic and optional ingredients, amend their limits as per CODEX General Standard on Food Additives (GSFA) and to amend the labelling clause to align with the regulations published under Sri Lanka Food Act.



**Amendment No: 1 Approved on 2017-07-21 to SLS 214: 2010**

**AMENDMENT NO: 1 TO SLS 214: 2010**

**SRI LANKA STANDARD SPECIFICATION FOR FRUIT SQUASHES, FRUIT SYRUPS AND FRUIT CORDIALS (SECOND REVISION)**

**Page 3**

**Foreword**, Paragraph 4, Line 2

Delete the words “wherever applicable”.

**Page 4**

Delete the title of clause 3 and substitute by “**Definitions**”

Insert new clauses as follows after the note given under clause 3.1.

**3.2 sweetener:** Any food additive that is used or intended to be used to impart a sweet taste or as a tabletop sweetener, and does not include carbohydrate sugars

**3.3 energy reduced:** Food to which it refers has an energy value reduced by at least thirty per cent as compared with the original or a similar preparation”

**Page 5**

Delete the title of 4.1.2 and substitute by “*Sugars and sweeteners*”

Insert the word “AND/ OR” between clauses 4.1.2.1 and 4.1.2.2.

**Clause 4.1.2.2**

Delete clause 4.1.2.2 and insert the following as clause 4.1.2.2.

**4.1.2.2 Sweeteners**

Only for products which are identified as “energy reduced” or with “no added sugar”. The limits given are for the beverage at the point of consumption.

Aspartame	INS 951 (600 mg/ l, max)
Acesulfame K	INS 950 (350 mg/ l, max)
Sucralose	INS 955 (300 mg/ l, max)
Steviol glycoside	INS 960 (80 mg/ l, max as Steviol equivalents)
Sorbitol	INS 420 - Limited by GMP”

**Clause 4.2.2**

Delete the clause 4.2.2 and substitute by following.

<b>4.2.2</b> Ascorbic acid	INS 300	} Limited by GMP”
Sodium ascorbate	INS 301	
Calcium ascorbate	INS 302	

**AMD 492:2017**

**Clause 4.2.3**

Delete the clause **4.2.3** and insert the following.

**“4.2.3 Acidity regulators**

Citric acid	INS 330	} Limited by GMP”
Potassium dihydrogen citrate	INS 332 (i)	
Sodium dihydrogen citrate	INS 331 (i)	
Malic acid DL	INS 296	
Calcium malate	INS 352 (ii)	
Sodium hydrogen DL malate	INS 350 (i)	
Fumaric acid	INS 297	
Sodium fumarate	INS 365	
Lactic acid	INS 270	
Calcium lactate	INS 327	
Sodium lactate	INS 325	
Potassium lactate	INS 326	

**Page 6**

Delete the clause **4.2.7** and insert following.

**“4.2.7 Emulsifying or stabilizing agents**

Pectins	INS 440	} Limited by GMP”
Alginic acid	INS 400	
Sodium alginates	INS 401	
Potassium alginate	INS 402	
Calcium alginate	INS 404	
Sodium carboxymethyl cellulose (Cellulose gum)	INS 466	
Xanthan gum	INS 415	

**Page 8**

**Clause 7.1**

Delete the items given after item “n)” and insert following

“p) When non- nutritive sweeteners are added as substitutes for sugars, the statement , “with non-nutritive sweetener(s)” and “energy reduced” or “with no added sugar” as the case may be, shall be included in conjunction with or in close proximity to the product name, and carry a statement “NOT RECOMMENDED FOR CHILDERN UNDER 3 YEARS OF AGE”;

q) Directions for reconstitution to drinking strength.”