

Amendment No: 01 approved on 2014-09-02 to SLS 1439 : 2012

**SRI LANKA STANDARD SPECIFICATION FOR LIQUID, GEL AND CREAM
OXIDATIVE HAIR COLOURS**

6 MARKING

Delete clause **6.1** and substitute the following :

6.1 The following information shall be legibly and indelibly marked.

6.1.1 The following information shall be legibly and indelibly marked on each primary container:

- a) Product name as approved by the Regulatory body;
- b) Name and address of the manufacturer for products manufactured in Sri Lanka. Name and address of the manufacturer and the distributor in Sri Lanka/ Importer need to be marked on imported products including country of origin ;
- c) Colour;
- d) Trade mark or brand name, if any ;
- e) Batch or lot number ;
- f) Date of manufacture ;
- g) Expiry date/ best before/ shelf life; and
- h) Net content in ml or g.

6.1.2 The following information shall be legibly and indelibly marked on outer package or leaflet:

- a) Product name as approved by the Regulatory body;
- b) Name and address of the manufacturer for products manufactured in Sri Lanka. Name and address of the manufacturer and the distributor in Sri Lanka/ Importer need to be marked on imported products including country of origin ;
- c) Colour;
- d) Trade mark or brand name, if any ;
- e) Batch or lot number ;
- f) Date of manufacture ;
- g) Expiry date/ best before/ shelf life;
- h) Net content in ml or g ;
- j) List of ingredients ;
- k) Warning statements as “Shall not be used for dyeing eyelashes or eyebrows;
- m) Oxidative dye content in per cent by mass; and
- n) Procedure for conducting preliminary test for sensitivity (patch test).

**APPENDIX D
DETERMINATION OF HYDROGEN PEROXIDE CONTENT**

Delete clause **D.1.2** and substitute the followings:

D.1.2 Potassium permanganate solution freshly standardized. (0.02M)

Delete clause **D.3** and substitute the following:

D.3 CALCULATION

$$\text{Assay, per cent by mass} = \frac{V \times M}{m} \times 34.02 \times 5$$

where

V is volume, of potassium permanganate solution required for titration, in ml;
M is molarity, of potassium permanganate solution; and
m is mass, of developer taken to prepare 500 ml solution, in g.