

## COSMETICS STANDARDS FOR MAINTENANCE JULY 2018

### A: COSMETICS PRODUCT STANDARDS

SL No.	KS NO	TITLE
1.	KS EAS 335: 2013	Cologne — Specification
2.	KS EAS 336: 2013	Chemical depilatories — Specification
3.	KS EAS 337: 2013	Henna powder — Specification
4.	KS EAS 338: 2013	Chemical hair relaxers and hair waving products — Specification
5.	KS EAS 339: 2013	Hair creams, lotions and gels — Specification
6.	KS EAS 340: 2013	Nail polish — Specification
7.	KS EAS 341: 2013	Nail polish removers — Specification
8.	KS EAS 342: 2013	Pomades and solid brilliantines — Specification
9.	KS EAS 346: 2013	Labelling of cosmetics — General requirements
10.	KS EAS 461-1: 2013	Hair dyes – Part 1: Aryl diamine based formulated powders — Specification
11.	KS 580:2014	Cosmetic creams, lotions and gels for skin care — Specification
12.	KS 581:1998	Kenya Standard — Specification for pure petroleum jelly for human use, Second Edition, Confirmed 2007
13.	KS EAS 126:1999	Pure petroleum jelly for cosmetic industry — Specification
14.	KS 799:1989	Kenya Standard — Specification for castor oil for cosmetic industry, First Edition, Confirmed 2007
15.	KS 917: 2000	Kenya Standard — Specification for aftershave preparations Part 1: Lotions
16.	KS 1473:1998	Kenya Standard — Specification for lipstick, First Edition, Confirmed 2007
17.	KS 1668: 2001	Kenya Standard — Methods of sampling cosmetics, First Edition
18.	KS 1669: 2001	Kenya Standard — Specification for cosmetic and air freshener aerosols, First Edition
19.	KS 1766: 2006	Kenya Standard — Specification for body oils
20.	KS 1768:	Kenya Standard — Specification for talc for cosmetic industry
21.	KS EAS 126:1999:	Pure petroleum jelly for cosmetic industry: Specification.

<b>B: RAW MATERIAL STANDARDS</b>		
<b>22.</b>	KS EAS 334: 2013	Illustrative list by category of cosmetic products
<b>23.</b>	KS EAS 377-1: 2013	Cosmetics and Cosmetic Products Part 1: List of substances prohibited in cosmetic products
<b>24.</b>	KS EAS 377-2: 2013	Part 2: List of substances which cosmetic products must not contain except subject to the restrictions laid down
<b>25.</b>	KS EAS 377- 3: 2013	Part 3: List of colorants allowed in cosmetic products
<b>26.</b>	KS EAS 377- 4: 2013	Part 4: List of preservatives allowed in cosmetic products
<b>27.</b>	KS EAS 377- 5: 2013	Part 5: Use of UV filters in cosmetic products
<b>28.</b>	KS 915: 1990	Specification for anhydrous lanolin for cosmetic industry, First Edition
<b>29.</b>	KS 1769-1: 2005:	Glycerine: Part 1: Soap lye crude glycerine: Specification.
<b>30.</b>	KS 1769-2: 2005:	Glycerine: Part 2: Saponification (hydrolyzer) crude glycerine: Specification.
<b>31.</b>	KS 1769-3: 2005:	Glycerine: Part 3: Analytical reagent (AR) glycerine: Specification.
<b>32.</b>	KS 1769-4: 2005:	Glycerine: Part 4: Chemically pure (CP) glycerine: Specification.
<b>33.</b>	KS 1769-5: 2005:	Glycerine: Part 5: Industrial white (IW) glycerine: Specification.
<b>34.</b>	KS 1769-6: 2005:	Glycerine: Part 6: Technical (TECH) glycerine: Specification
<b>35.</b>	KS 1769-7:2005:	Glycerine - Part 7: Dynamite grade (DYN) glycerine - Specification.
<b>36.</b>	KS ISO 3053: 2004:	Oil of grapefruit (Citrus x paradisi macfad.), obtained by expression (Second Edition).
<b>37.</b>	KS ISO 770: 1980:	Oil of eucalyptus globulus.
<b>38.</b>	KS ISO 3053: 2004:	Oil of grapefruit (Citrus x paradisi macfad.), obtained by expression (Second Edition).
<b>39.</b>	KS ISO 3515: 2002:	Oil of lavender (Lavandula angustifolia mill.) (Third Edition).
<b>40.</b>	KS ISO 3217: 1974:	Oil of lemongrass (Cymbopogon citratus).
<b>41.</b>	KS ISO 4718: 1981:	Oil of lemongrass (Cymbopogon flexuosus).
<b>42.</b>	KS ISO 3519: 2005:	Oil of lime distilled, Mexican type [Citrus aurantifolia (Christm.) swingle].
<b>43.</b>	KS ISO 3809: 1987:	Oil of lime, Mexico [Citrus aurantiifolia (Christmann) Swingle].
<b>44.</b>	KS ISO 3214: 2000:	Oil of Litsea cubeba (Litsea cubeba Pers.) (Second Edition).
<b>45.</b>	KS ISO 3214: 2000:	Oil of Litsea cubeba (Litsea cubeba Pers.) (Second Edition).
<b>46.</b>	KS ISO 4716: 1987:	Oil of vetiver [Vetiveria zizanioides (Linnaeus) Nash]
<b>47.</b>	KS ISO 3528: 1997:	Oil of mandarin. Italian type (Citrus reticulata Blanco).

48.	KS ISO 3517: 1975:	Oil of neroli.
49.	KS ISO 3527: 2000:	Oil of parsley fruit ( <i>Petroselinum sativum</i> Hoffm).
50.	KS ISO 3757: 1978:	Oil of patchouli.
51.	KS ISO 3714: 1980:	Oil of pennyroyal.
52.	KS ISO 3526: 1991:	Oil of sage ( <i>Salvia lavandulifolia</i> ).
53.	KS ISO 3518: 2002:	Oil of sandalwood ( <i>Santalum album</i> L.).
54.	KS ISO 4719: 1999:	Oil of spike lavender [ <i>Lavandula latifolia</i> (L.f.) Medikus], Spanish type
55.	KS ISO 3140: 2005:	Oil of sweet orange [ <i>Citrus sinensis</i> (L.) Obsbeck], obtained by mechanical treatment (Third Edition).
56.	KS ISO 3063: 2004:	Oil of ylang: ylang [ <i>Cananga odorata</i> (Lam.) Hook f. et Thomson forma genuina] (Second Edition).
<b>C: METHODS OF SAMPLING AND TEST</b>		
57.	KS 1770-1:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 1: Samples and test methods – General, <b>First Edition</b>
58.	KS 1770-2:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 2: Methods of sampling, <b>First Edition</b>
59.	KS 1770-3:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 3: Determination of glycerol content, <b>First Edition</b>
60.	KS 1770-4:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 4: Determination of density and relative density, <b>First Edition</b>
61.	KS 1770-5:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 5: Determination of alkalinity and acidity — Volumetric method, <b>First Edition</b>
62.	KS 1770-6:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 6: Determination of ash — Gravimetric method, <b>First Edition</b>

63.	KS 1770-7:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 7: Determination of sulphated ash — Gravimetric method, <b>First Edition</b>
64.	KS 1770-8:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 8: Determination of water content — Karl Fischer method, <b>First Edition</b>
65.	KS 1770-9:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 9: Calculation of Matter (Organic) Non-Glycerol (MONG), <b>First Edition</b>
66.	KS 1770-10:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 10: Determination of arsenic content: silver diethyldithiocarbamate method, <b>First Edition</b>
67.	KS 1770-11:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 11: Determination of propane 1, 3-diol content - Gas chromatographic method, <b>First Edition</b>
68.	KS 1770-12:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 12: Determination of chloride content, <b>First Edition</b>
69.	KS 1770-13:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 13: Limit test for chloride, <b>First Edition</b>
70.	KS 1770-14:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 14: Limit test for organic chloride, <b>First Edition</b>
71.	KS 1770-15:2007 Edition	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part15: Determination of heavy metals content, <b>First Edition</b>
72.	KS 1770-16:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part16: Determination of iron content, <b>First Edition</b>
73.	KS 1770-17:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 17: Limit test for lead, <b>First Edition</b>
74.	KS 1770-18:2007 Edition	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 18: Detection of sugars, <b>First Edition</b>
75.	KS 1770-19:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 19: Assessment of odour, <b>First Edition</b>

76.	KS 1770-20:2007	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 20: Test for reducing substances, <b>First Edition</b>
77.	KS 1770-21:2007,	Kenya Standard — Methods of sampling and test for crude and refined glycerine Part 21: Determination of saponification equivalent, <b>First Edition</b>
78.	KS 801-1: 2003	Kenya Standard — Oils for cosmetic industry — Methods of test Part 1: terminology
79.	KS 801-2: 2003	Kenya Standard — Oils for cosmetics industry — Method of test Part 2: Determination of moisture content
80.	KS 801-3: 2003	Kenya Standard — Oils for cosmetics industry — Method of test Part 3: Determination of insoluble impurities
81.	KS 801-4: 2003	Kenya Standard — Oils for cosmetic Industry — Method of test Part 4: Determination of acid value and free fatty acids
82.	KS 801-5: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 5: Determination of unsaponifiable matter
83.	KS 801-6: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 6: Determination of melting point
84.	KS 801-7: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 7: Determination of refractive index
85.	KS 801-8: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 8: Determination of specific gravity
86.	KS 801-9: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 9: Titre test
87.	KS 801-10: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 10: Determination of colour
88.	KS 801-11: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 11: Determination of iodine value (WIJS)
89.	KS 801-12: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 12: Determination of saponification value
90.	KS 801-13: 2004	Kenya Standard — Oils for cosmetic industry Methods of test Part 13: Determination of acetyl value and hydroxyl value
91.	KS 801-14: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 14: Determination of allyl isothiocyanate

<b>92.</b>	KS 801-15: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 15: Determination of reichert — Meissl value
<b>93.</b>	KS 801-16: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 16: Determination of polenske value
<b>94.</b>	KS 801-17: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 17: Determination of peroxide value
<b>95.</b>	KS 801-18: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 18: Determination of flash point by pensky -martens closed cap tester
<b>96.</b>	KS 801-19: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 19: Determination of rancidity
<b>97.</b>	KS 801-20: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 20: Determination of viscosity by capillary method
<b>98.</b>	KS 801-21: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 21: Determination of ash content
<b>99.</b>	KS 801-22: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 22: Determination of cloud-point
<b>100.</b>	KS 801-23: 2004	Kenya Standard — Oils for cosmetic industry — Methods of test Part 23: Determination of relative density for liquids oils (Capillary stoppered pycnometer)

**Compiled by: Lucy Ikonya**  
**Manager Trade Affairs**  
[ikonyal@kebs.org](mailto:ikonyal@kebs.org)