

STANDARDS DEVELOPED IN COSMETICS AND RELATED PRODUCTS

S/N	NUMBER	TITLE	SCOPE
1.	RS 73-1:2005	Cosmetic raw materials and adjuncts- Classification- Part1-IIIustrative list by category of cosmetic products	Lists products that are classified as cosmetics
2.	RS 73-2:2005	Cosmetic raw materials and adjuncts- Classification- Part2: List of substances which shall not form part of the composition of cosmetic products	Lists substances which must not form part of the composition of cosmetic products.
3.	RS 73-3:2005	Cosmetic raw materials and adjuncts- Classification-Part3:List of substances which cosmetic products shall not contain except subject to the stipulated restrictions and conditions	Lists substances which cosmetic products shall not contain, except subject to the restrictions and conditions laid down.
4.	RS 73-4:2005	Cosmetic raw materials and adjuncts- Classification- Part 4:List of colouring agents allowed for use in cosmetic products	Lists colouring agents which are allowed for use in cosmetic products.
5.	RS 73-5:2005	Cosmetic raw materials and adjuncts- Classification-Part 5: List of preservatives which cosmetic products may contain	Lists preservatives which cosmetic products may contain.
6.	RS 73-7:2005	Cosmetic raw materials and adjuncts- Classification- Part 7: List of UV filters which cosmetic products may contain	Lists UV filters which cosmetic products may contain.
7.	RDS177-1:2006	Oils for cosmetic industry- Methods of test. Part 1:Terminology	Defines the technical terms commonly used in relation to oils produced for the cosmetic industry.
8.	RDS177-2:2006>>	Oils for cosmetic industry- Methods of test. Part 2:Determination of moisture	Defines the method of test for the determination of the amount of moisture, by mass, in a sample of oil produced for the cosmetic industry.
9.	RDS177-3:2006	Oils for cosmetic industry- Methods of test. Part 3:Determination of insoluble impurities	Defines the method of test for the determination of the amount of insoluble undesired matter, by mass, in a sample of oil produced for the

			cosmetic industry.
10.	RDS177-4:2006	Oils for cosmetic industry- Methods of test. Part 4,Determination of acid value and free fatty acids	Defines the method of test for the determination of the acid value, and the amount of free fatty acids, by mass, for a sample of oil produced for the cosmetic industry.
11.	RDS177-5:2006	Oils for cosmetic industry- Methods of test. Part 5:Determination of unsaponifiable matter	Defines the method of test for the determination of the amount of unsaponifiable matter, by mass, in a sample of oil produced for the cosmetic industry.
12.	RDS177-6:2006	Oils for cosmetic industry- Methods of test. Part 6:Determination of melting point	Defines the method of test for the determination of the melting point for a solid or semi-solid sample of oil produced for the cosmetic industry.
13.	RDS177-7:2006	Oils for cosmetic industry- Methods of test. Part7,Determination of refractive index	Defines the method of test for the determination of the refractive index of a sample of oil produced for the cosmetic industry.
14.	RDS177-8:2006	Oils for cosmetic industry- Methods of test. Part 8,Determination of specific gravity	Defines the method of test for the determination of the specific gravity of a sample of oil produced for the cosmetic industry.
15.	RDS177-9:2006	Oils for cosmetic industry- Methods of test. Part 9: Titre test	Prescribes the titre test for a sample of oil produced for the cosmetic industry.
16.	RDS177-10:2006	Oils for cosmetic industry- Methods of test. Part 10,Determination of colour	Defines the method of test for the determination of colour for a sample of oil produced for the cosmetic industry.
17.	RDS177-11:2006	Oils for cosmetic industry- Methods of test. Part 11,Determination of iodine value	Prescribes the Wijs test for the determination of the iodine value of a sample of oil

			produced for the cosmetic industry.
18.	RDS177-12:2006	Oils for cosmetic industry- Methods of test. Part 12,Determination of saponification value	Defines the method of test for the determination of the saponification value of a sample of oil produced for the cosmetic industry.
19.	RS101:2006	Skin powders-Specification-Part1: Body and face powders	Prescribes the requirements and methods of test for body and face powders for adults.
20.	RS 102:2005	Body Oils-Specification	Prescribes the requirements and methods of test for body oils
21	RS103:2005	Chemical hair relaxers and hair waving products-Specification	Specifies requirements and methods of test for chemical hair relaxers and hair waving products
22	RS 104:2006	Hair Oils-Specification	Specifies the requirements and methods of test for hair oils.It applies to all liquid oil-based cosmetic preparations for hair application. Hair oils for which therapeutic claims are made are not covered by this standard.
23	RS 181:2006	Laundry soaps-Specification	Prescribes requirements and methods of sampling and test for laundry soaps.
24	RS 175:2006	Detergent for industrial dishwashing equipment-Specification	Specifies the requirements and methods of test for detergent for industrial dishwashing equipment.
25	RS184:2006	Baby soaps-Specification	Prescribes the requirements and methods of test for baby soaps
26	RS 185:2006	Polishes-Specification-Part 1:Shoewax solvent	Prescribes the requirements and the methods of test for

		paste type	wax-solvent type Polishes suitable for application to leather footwear and leather goods.
27	RS 182:2006	Methods of analysis for soaps-Specification	Prescribes the test methods to be used in determining the compliance with the requirements laid down in Rwanda Standards referring to soaps.
28	RS 180:2006	Detergent powders for general purpose – Specification	Prescribes the requirements and methods of sampling and test for synthetic laundry detergents in granulated or powder form for household hand laundering.
29	RS 174:2006	Antibacterial Toilet Soap- Specification	Prescribes the requirements and methods of test for antibacterial toilet soap.
30	RS 185:2006	Carbolic toilet soap- Specification	Prescribes the requirements and test methods for hard toilet soap containing additions of phenolic substances such as cresylic acid.
31	RS 183:2006	Washing bars-Specification	Prescribes requirements and methods of sampling and testing for washing bars.
32	RS 111	Castor oil for cosmetic industry- Specification	Prescribes the requirements for castor oil for cosmetic industry.
33	RS 188:2006	Mineral Oil for cosmetic industry-Specification	Prescribes the requirements and test methods for mineral oil for cosmetic industry.

34	RS 189:2006	Groundnut(peanut) oil for cosmetic industry-Specification	Prescribes the requirements for sesame oil for the cosmetic industry.
35	RS 190:2006	Sesame(simsim)oil for cosmetic industry-Specification	Prescribes the requirements for sesame oil for the cosmetic industry.
36	RS 191:2006	Coconut oil for cosmetic industry	Prescribes the requirements for coconut oil for the cosmetic industry.
37	RS 78:2005	Glossary of terms used in Cosmetic Products	Defines the terms relating to the cosmetic industry.
38	RS 72:2005	Labeling of Cosmetic products	Covers requirements for the labeling of cosmetic products
39	RS66:2005	Cosmetic creams, lotions and gels for skin care-Specification	Prescribes the requirements and methods of test for cosmetic creams, lotions and gels for skin care.
40	RS 64:2005	Toothpaste- Specification	Prescribes the requirements and the methods of sampling and test for Fluoridated toothpaste. It does not apply to medicated toothpastes claiming therapeutic value to teeth and gums such as control of plaque and tarter. These products shall be registered with the Ministry of Health.
41	RS 76:2005	Toilet soap-Specification	Specifies requirement for toilet soap