BUREAU OF INDIAN STANDARDS

Program of Work

PCD 18: Fragrance and Flavour

Scope: To formulate Indian Standards for terminology, methods of sampling and test, codes of

practices and specifications for fragrance and flavouring ingredients.

Liaison: **ISO TC-54 (P):** Essential oils

Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.
1	IS 1049 : 1962	Specification for Alcohol,	July, 2023	1	Indigenous
	Reviewed In: 2023	Perfumery Grade			
2	IS 1177: 2022	OIL OF VETIVER		-	Indigenous
		CULTIVATED AND KHUS			
		SPECIFICATION			
3		Oil of sweet orange [citrus sinensis	December, 2023	-	Identical under dual
	ISO 3140 : 2011	(L.) osbeck], obtained by physical			numbering
	Reviewed In: 2023	extraction of the peel (First			
	ISO 3140:2011	Revision)			
4	IS 11910 : 2018	Specification for spearmint oil	July, 2022	-	Identical under dual
	ISO 3033-3 : 2005	(First Revision)			numbering
	Reviewed In: 2022				
	ISO 3033-3:2005				
5		Specification for lime oil, distilled,	October, 2020	-	Indigenous
	Reviewed In: 2020	food grade			
6	IS 13261 : 1991	Oil of mentha citrata -	October, 2020	-	Indigenous
	Reviewed In: 2020	Specification			
7	IS 13358 (Part 1):	Cultivation of aromatic plantscode	October, 2020	-	Indigenous
	1992	of practice: Part 1 geranium			
	Reviewed In: 2020				
8	IS 13358 (Part 2):	Cultivation of aromatic plantscode	October, 2020	-	Indigenous
	1992	of practice: Part 2 lemongrass			
	Reviewed In: 2020				
9	IS 13358 (Part 3):	Code of practce for cultivation of	October, 2020	-	Indigenous
	1992	aromatic plants: Part 3 citronella			
	Reviewed In: 2020	(Java)			
10	IS 13358 (Part 4):	Code of practice for cultivation of	October, 2020	-	Indigenous
	1993	aromaticplants: Part 4 menth.4			
	Reviewed In: 2020	arvensis (Japanese Mint) and			
	10 10050 (5 5)	mentha citrata (Bergamot - Mint)	0 1 2000		Y 1'
11	IS 13358 (Part 5):	Code of practice for cultivaion of	October, 2020	-	Indigenous
	1993	aromatic plants fart 5 mentha			
	Reviewed In: 2020	piperita (Peppermint) and mentha			
12	IO 1 1505 2025	spicata (Spearmint)			Y 1'
12	IS 14507 : 2023	DIPHENYL ETHER		-	Indigenous
12	IC 14500 1000	SPECIFICATION	0 / 1 2020		T 1'
13	IS 14508 : 1998	Oil of jamrosa - Specification	October, 2020	-	Indigenous
	Reviewed In: 2020				

14	IS 15068 : 2001	Oil of cardamom (Elettaria	July, 2022	1 -	Not Equivalent
17	Reviewed In : 2022	Cardamomum maton) -	July, 2022		Tvot Equivalent
	ISO 4733:1981	Specification			
15	IS 15069 : 2001	Oil of cuminseed - Specification	July, 2022	-	Indigenous
1.6	Reviewed In : 2022	07 (8) 18			X1 2 1 1 1 1
16	IS 15070 : 2020	Oil of Black Pepper —	-	-	Identical under dual
	ISO 3061 : 2008 ISO 3061:2008	Specification (First Revision)			numbering
17	IS 15135 : 2002	Oil of davana - Specification	April, 2019	_	Indigenous
''	Reviewed In : 2019	on or davana specification	7 tprii, 2017		margenous
18	IS 15136 : 2002	Oil of basil, methylchavicol type -	April, 2019	-	Not Equivalent
	Reviewed In: 2019	Specification	•		-
	ISO 11043				
19	IS 15740 : 2007	Oil of rose - Specification	July, 2022	-	Indigenous
•	Reviewed In: 2022				
20	IS 1615 : 1996	Oil of himalayan cedarwood -	April, 2019	-	Indigenous
21	Reviewed In: 2019 IS 16583: 2017	Specification (Second Revision) Oil of peppermint, mentha piperita	July, 2022	_	Not Equivalent
21	13 10363 . 2017	(Indian Type) - Specification	July, 2022	· -	Not Equivalent
	Reviewed In: 2022	(maian Type) - Specification			
	ISO 9842:2003				
22	IS 17809 : 2022	Essential oils Characterization		-	Identical under dual
	ISO/TR 21092:				numbering
	2004				
	ISO/TR 21092 :				
22	2004	9 10 1 9 1 1 7	0.1.2020		Y 11
23	IS 1799 : 1981	Specification for citral (First	October, 2020	2	Indigenous
24	Reviewed In: 2020 IS 1800: 1989	Revision) Perfumery material - Geraniol	October, 2020		Indigenous
24	Reviewed In : 2020	specification (Second Revision)	October, 2020	_	margenous
25	IS 1801 : 2016	Citronellol - Specification (Fourth	July, 2022	_	Indigenous
		Revision)	• ,		
	Reviewed In: 2022				
26	IS 1802 : 2005	Ionone - Specification (Third	October, 2020	-	Indigenous
	Reviewed In: 2020	Revision)			
27	IS 18062 : 2023	OIL OF TAGETES MINUTA -		-	Indigenous
28	IS 18064 : 2022	SPECIFICATION OIL OF HOLY BASIL			Indicanous
20	15 16004 : 2022	SPECIFICATION		-	Indigenous
29	IS 18250 : 2023	SYNTHETIC MENTHOL		_	Indigenous
2)	15 10230 : 2023	SPECIFICATION			margenous
30	IS 19012 : 2022	Nonanol - Specification		-	Indigenous
		-			
31	IS 19013 : 2022	Iso Nonyl Alcohol - Specification		-	Indigenous
32		Method for olfactory assessment of	April, 2019	-	Indigenous
	Reviewed In: 2019	natural and synthetic perfumery			
33	IS 3123 : 2005	materials (First Revision) Hydroxycitronellal - Specification	October, 2020	+	Indigenous
ر ر	Reviewed In : 2020	(Third Revision)	00,000, 2020	_	marganous
34	IS 3124 : 2006	Terpineol - Specification (Third	July, 2022	_	Indigenous
- '	Reviewed In: 2022	Revision)	,		
35	IS 3134 : 1992	Menthol - Specification (First	October, 2020	2	Indigenous
	Reviewed In: 2020	Revision)			
36	IS 3145 : 1986	SpecificatlOn for musk xylol (First	October, 2020	-	Indigenous
27	Reviewed In : 2020	Revision)	A 11 0010	1	NI IN I
37	IS 3146 : 1991 ISO 3760	Oil of celery seed - Specification (First Pavision)	April, 2019	-	Not Equivalent
	Reviewed In : 2019	(First Revision)			
	Reviewed III . 2019				

	ISO 3760:1978			1	1
38	IS 3147 : 1992	Oil of dill seed - Specification	April, 2019	1	Indigenous
	Reviewed In: 2019	(First Revision)			
39	IS 3180 : 1984	Specification for linalyl acetate	October, 2020	-	Indigenous
	Reviewed In: 2020	(First Revision)			
40	IS 3228 : 1986	Specification for musk ketone	October, 2020	- Indigenous	
41	Reviewed In: 2020 IS 3241: 1985	(First Revision) SpecificAtion for geranyl acetate	October, 2020		Indianava
41	Reviewed In : 2020	(First Revision)	October, 2020	-	Indigenous
42	IS 3250 : 2005	Methyl ionone - Specification	October, 2020	<u> </u>	Indigenous
	Reviewed In: 2020	(Third Revision)	0010001, 2020		margenous
43	IS 326 (Part 1):	Methods of sampling and test for		-	Indigenous
	2022	natural and synthetic perfumery			
		materials part 1 sampling fourth			
		revision of is 326 part 1			
44	IS 326 (Part 2):	Natural and Synthetic Perfumery		-	Indigenous
	2023	Materials � Methods of			
		Sampling and Test Part 2			
		Preliminary Examination of Perfumery Materials and Samples (
		Third Revision)			
45	IS 326 (Part 3):	Methods of sampling and test for	July, 2022	-	Identical under dual
	2006	natural and synthetic perfumery	 , 		numbering
	ISO 279	materials: Part 3 determination of			
	Reviewed In: 2022	relative density (Third Revision)			
	ISO 279:1998				
46	IS 326 (Part 4):	Methods of sampling and test for	July, 2022	-	Identical under dual
	2005	natural and synthetic perfumery			numbering
	ISO592 Reviewed In: 2022	materials: Part 4 determination of			
	ISO 592 : 1998	optical rotation (Third Revision)			
47	IS 326 (Part 5):	Methods of sampling and test for	July, 2022	 	Identical under dual
.,	2006	natural and synthetic perfumery	001), 2022		numbering
	ISO 280	materials: Part 5 determination of			
	Reviewed In: 2022	refractive index (Third Revision)			
	ISO 280 : 1998				
48	IS 326 (Part 6):	Methods of sampling and test for	July, 2022	-	Identical under dual
	2005	natural and synthetic perfumery			numbering
	ISO 875	materials: Part 6 evaluation of			
	Reviewed In: 2022 ISO 875:1999	miscibility in ethanol (Third Revision)			
49	IS 326 (Part 7):	Methods of sampling and test for	July, 2022	 	Identical under dual
77	2006	natural and synthetic perfumery	July, 2022	1	numbering
	ISO 1242	materials: Part 7 determination of			
	Reviewed In: 2022	acid value (Third Revision)			
	ISO 1242 : 1999				
50	IS 326 (Part 8):	Methods of sampling and test for	July, 2022	1	Identical under dual
	2005	natural and synthetic perfumery			numbering
	ISO 709	materials part8 determination of			
	Reviewed In: 2022 ISO 709: 2001	ester value (Third Revision)			
51	IS 326 (Part 9/Sec 1)	Methods of sampling and test for	July, 2022	_	Identical under dual
	: 2017	natural and synthetic perfumery	J. 3.1. J. 2.022		numbering
	ISO 1241 : 1996	materials: Part 9 determination of			
	Reviewed In: 2022	ester value and free alcohols			
	ISO 1241:1996	section 1 determination of ester			
		values, before and after acetylation,			
		and evaluation of the contents of			
		free and total alcohols (Third			

I		Revision)		1	1
52	IS 326 (Part 9/Sec 2)	,	July, 2022	-	Identical under dual
	: 2017	natural and synthetic perfumery			numbering
	ISO 3794 : 1976	materials: Part 9 determination of			
	Reviewed In: 2022	ester value and free alcohols			
	ISO 3794:1976	section 2 estimation of free			
		alcohols content by determination			
		of ester value after acetylation			
		(Third Revision)			
53	IS 326 (Part 10):	Methods of sampling and test for	July, 2022	1	Identical under dual
	2005	natural and synthetic perfumery			numbering
	ISO 4715	materials: Part 10 determination of			
	Reviewed In: 2022	residue on evaporation (Third			
	ISO 4715 : 1978	Revision)			
54	IS 326 (Part 11/Sec	Methods of sampling and test for	July, 2022	-	Identical under dual
	1):2017	natural and synthetic perfumery			numbering
	ISO 1271 : 1983	materials: Part 11 determination of			
	Reviewed In: 2022	carbonyl value section 1 free			
	ISO 1271:1983	hydroxylamine method (Third			
	YG 00 6 75	Revision)	* * * * * * * * * * * * * * * * * * * *	1	
55	IS 326 (Part 11/Sec	Methods of sampling and test for	July, 2022	-	Identical under dual
	2):2017	natural and synthetic perfumery			numbering
	ISO 1279 : 1996	materials: Part 11 determination of			
	Reviewed In: 2022	carbonyl value section 2			
	ISO 1279:1996	potentiometric methods using			
		hydroxylammonium chloride			
	70.00 (D. 110)	(Third Revision)	0.1.2020		*
56	IS 326 (Part 12):	Methods of sampling and test for	October, 2020	-	Identical under dual
	2005	natural and synthetic perfumery			numbering
	ISO 1272	materials: Part 12 determination of			
	Reviewed In : 2020	phenols (Third Revision)			
	ISO 1272:2000	Made de of Consulture and Total for			T., 45
57	IS 326 (Part 13):	Methods of Sampling and Test for	-	-	Indigenous
	2020	Natural and Synthetic Perfumery Materials Part 13 Determination of			
		1,8-Cineole Content (Fourth			
58	IS 326 (Part 14):	Revision) Methods of sampling and test for	October, 2020		Indigenous
20	1985 1985		October, 2020	-	margenous
		natural and synthetic perfumery materials: Part 14 determination of			
	Keviewed III: 2020				
59	IS 326 (Part 15) :	heavy metals (Second Revision) Methods of sampling and test for	October, 2020	+	Indigenous
39	18 326 (Part 13) : 1984	natural and synthetic perfumery	000001, 2020	1 -	muigenous
	Reviewed In: 2020	materials: Part 15 detection of			
	Kevieweu III : 2020	petroleum and mineral oils (Second			
		Revision)			
60	IS 326 (Part 16):	Natural and synthetic perfumery	April, 2019	1	Indigenous
00	18 526 (Part 16) : 1989	materlAls - Methods of sampling	Aprii, 2019		muigenous
	Reviewed In: 2019	and test: Part 16 determination of			
	Reviewed III . 2019	melting point and melting range			
		(Second Revision)			
61	IS 326 (Part 17):	Natural and synthetic perfumery	October, 2020	+ -	Indigenous
01	1989	materials - Methods of sampling	000001, 2020	_	muigenous
	Reviewed In: 2020	and test: Part 17 detection of			
	Reviewed III . 2020	chlorine (Second Revision)			
62	IS 326 (Part 18) :	Methods of sampling and test for	April, 2019	+	Identical under dual
UΔ	18 526 (Part 18) : 1984	natural and synthetic perfumery	Aprii, 2019	1 -	numbering
	ISO 1041	materials: Part 18 determination of			numbering
	Reviewed In: 2019	freezing point (Second Revision)			
	Reviewed III , 2019	meezing point (occolid Revision)		1	1

Solution	I	ISO 1041:1973]		I	1
and Test Part 19 Gas Chromatographic Analysis of Perfurnery Materials on Fused Silica Capillary Columns General Method (18O 7609 : 1985, MOD) (Second Revision) Natural and synthetic perfurnery materials - Methods of sampling Reviewed in : 2012 18O 31021 18O 31021 18O 31021 18O 11021 18O 1003 1	63		Natural and Synthetic Perfumery		-	Modified/Technically
Chromatographic Analysis of Perfumery Materials on Fused Silica Capillary Columns General Method [ISO 7609 : 1985, MOD] (Second Revision) Reviewed In : 2019 153 326 (Part 21): 2001 Reviewed In : 2012 150 11021 Reviewed In : 2022 150 11021 Reviewed In : 2022 150 173 150 366 : 1986 Reviewed In : 2022 150 173 150 366 : 1986 Reviewed In : 2022 150 174 : 1998 Reviewed In : 2022 150 175 : 1999 151 326 (Part 27): 2017 150 760: 1983 Reviewed In : 2022 150 175 : 1999 151 326 (Part 27): 2017 150 175 : 1995 151 326 (Part 27): 2017 150 175 : 1995 151 326 (Part 27): 2017 150 175 : 1995 151 326 (Part 27): 2017 150 175 : 1995 151 326 (Part 27): 2017 150 175 : 1995 151 326 (Part 27): 2017 150 175 : 1995 151 326 (Part 27): 2017 150 177 : 1995 151 326 (Part 27): 2017 150 177 : 2017 150 178 : 1995 151 326 (Part 27): 2017 151 326 (Part 27): 2017 152 (Part 27): 2017 153 26 (Part 27): 2017 155 (Part 27): 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2018 2017 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2017 2018 2018 2019 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018 201		2): 2023	,			•
Perfumery Materials on Fused Silica Capillary Columns General Method [ISO 7699: 1985, MOD] (Second Revision Methods (ISO 7699: 1985, MOD] (Second Revision Methods of sampling and test for natural and synthetic perfumery materials. Methods of sampling and test for natural and synthetic perfumery materials. Part 21 determination of water content. Raffischer Silo 11021 Silo 7690: 1983 Methods of sampling and test for natural and synthetic perfumery materials. Part 23 preparation of test samples Methods of sampling and test for natural and synthetic perfumery materials. Part 23 preparation of test samples Methods of sampling and test for natural and synthetic perfumery materials. Part 23 preparation of test samples Methods of sampling and test for natural and synthetic perfumery materials. Part 23 preparation of test samples Methods of sampling and test for natural and synthetic perfumery materials. Part 23 preparation of test samples Methods of sampling and test for natural and synthetic perfumery materials. Part 24 determination of serviewed in : 2022 ISO 7690: 1983 Methods of sampling and test for natural and synthetic perfumery materials. Part 24 determination of test samples Methods of sampling and test for natural and synthetic perfumery materials. Part 24 determination of test samples Methods of sampling and test for natural and synthetic perfumery materials. Part 25 general guidance on determination of flashpoint Methods of sampling and test for natural and synthetic perfumery material. Part 26 general guidance on determination of flashpoint Methods of sampling and test for natural and synthetic perfumery material. Part 29 general guidance on determination of flashpoint Methods of sampling and test for natural and synthetic perfumery material. Part 29 general guidance on natural and synthetic perfumery material. Part 29 general guidance on chromatographic profiles for puses materials. Part 29 general guidance on chromatographic profiles for puses materials. Part 29		ISO 7609: 1985	and Test Part 19 Gas			
Silica Capillary Columns General Method [ISO 7669 1983 MODIQ			© 1 ,			
Method JISO 7609 : 1985. MODJ						
Second Revision Serviewed in : 2019 Satural and synthetic perfumery materials - Methods of sampling and test for natural serviewed in : 2022 Sign 11021 Revision Sign 11021 Sign 1202 Sign 11021 Sign 1202 Sign 11021 Sign 1202 Sign 11021 Sign 1202			- ·			
Signature Signature Sampling and test for matural and synthetic perfumery materials Methods of sampling and test for matural and synthetic perfumery materials Signature Sampling and test for matural and synthetic perfumery materials Signature Signature Sampling and test for matural and synthetic perfumery materials Signature Signa						
Reviewed In : 2019 materials - Methods of sampling and test for natural and synthetic perfumery materials: Part 20 telemination of matural and synthetic perfumery materials: Part 21 telemination of matural and synthetic perfumery materials: Part 21 telemination of matural and synthetic perfumery materials: Part 23 preparation of Reviewed In : 2022 ISO 316: 1996 Reviewed In : 2022 ISO 366: 1998 ISO 326: (Part 26): Rethods of sampling and test for natural and synthetic perfumery materials: Part 25 quentaginate content ISO 326: (Part 26): Rethods of sampling and test for natural and synthetic perfumery material: Part 25 quentaginate content Reviewed In : 2022 ISO 360: (Part 27): Rethods of sampling and test for natural and synthetic perfumery material: Part 25 quentaging test for natural and synthetic perfumery material: Part 26 general guidance on determination of flashpoint ISO 326: (Part 28): Rethods of sampling and test for natural and synthetic perfumery material: Part 25 quentaging test for natural and synthetic perfumery material: Part 25 quentaging test for natural and synthetic perfumery material: Part 25 quentaging test for natural and synthetic perfumery material: Part 25 quentaging test for natural and synthetic perfumery material: Part 25 quentagin		IC 226 (D. + 20)	, , , , , , , , , , , , , , , , , , ,	A '1 2010	1	T 1'
Reviewed In: 2019 and test: Part 20 determination of boiling (Distillation) range (Second Revision) State (Part 21): Methods of sampling and test for natural and synthetic perfumery materials: Part 21 determination of residual benzene content story attained and synthetic perfumery materials: Part 21 determination of residual benzene content story attained and synthetic perfumery materials: Part 22 preparation of residual benzene content story attained and synthetic perfumery materials: Part 23 preparation of residual benzene content story attained and synthetic perfumery materials: Part 24 determination of residual benzene content story attained and synthetic perfumery materials: Part 24 determination of residual benzene content story attained and synthetic perfumery materials: Part 24 determination of residual benzene content story attained and synthetic perfumery materials: Part 24 determination of residual benzene content story attained and synthetic perfumery materials: Part 24 determination of residual benzene content story attained and synthetic perfumery materials: Part 24 determination of residual benzene content story attained and synthetic perfumery materials: Part 25 general guidance on determination of residual benzene content story attained and synthetic perfumery materials Part 25 general guidance on determination of flashpoint story attained and synthetic perfumery materials Part 25 general guidance on determination of sampling and test for natural and synthetic perfumery materials Part 25 general guidance on determination of sampling and test for natural and synthetic perfumery materials Part 25 general guidance on determination of sampling and test for natural and synthetic perfumery materials Part 27 general guidance on determination of sampling and test for natural and synthetic perfumery materials Part 25 general guidance on chromatographic profiles storage some	64	, , , , , , , , , , , , , , , , , , , ,		April, 2019	-	Indigenous
Soiling (Distillation) range (Second Revision) Revision Revision Revision Soiling (Distillation) range (Second Revision Revision Soiling (Distillation) range (Second Revision Soiling (Distillation) range) Soiling (Distillation) range (Second Revision Soiling (Distillation) range) Soiling (Distillation) range (Second Revision) range) Soiling (Distillation) range) Soiling						
Revision Revision Scanning and test for natural and symbetic perfumery materials. Part 2 determination of Reviewed In 2002 Methods of sampling and test for natural and symbetic perfumery materials. Part 2 determination of Reviewed In 2002 Methods of sampling and test for natural and symbetic perfumery materials. Part 2 determination of Reviewed In 2002 Methods of sampling and test for natural and symbetic perfumery materials. Part 2 determination of Reviewed In 2002 Sto 7660 : 1983 Methods of sampling and test for natural and symbetic perfumery materials. Part 2 determination of Reviewed In 2002 Sto 7660 : 1983 Methods of sampling and test for natural and symbetic perfumery materials. Part 2 determination of Reviewed In 2002 Sto 7660 : 1983 Methods of sampling and test for natural and symbetic perfumery materials. Part 2 determination of Reviewed In 2002 Sto 7660 : 1983 Methods of sampling and test for natural and symbetic perfumery materials. Part 2 determination of Reviewed In 2002 Sto 74714: 1998 Methods of sampling and test for natural and symbetic perfumery materials. Part 2 general guidance Reviewed In 2002 Sto 77 R S		Reviewed III . 2019				
Society Soci						
Authorities	65	IS 326 (Part 21):	· · · · · · · · · · · · · · · · · · ·	July, 2022	-	Identical under dual
Reviewed In : 2022 SO 11021-1996 So 11021-1996 Reviewed In : 2022 SO 356 : 1996 Reviewed In : 2022 SO 356 : 1983 Reviewed In : 2022 SO 356 :			1 0	· , /		
ISO 11021;1999 method S 326 (Part 23): Description S 326 (Part 23): Description S 326 (Part 24): Description S 326 (Part 25): Description S 326 (Part 25): Description S 326 (Part 28): Description S 326 (Part 29): Description Description S 326 (Part 29): Description Descri		ISO 11021				
So 26 (Part 23): 2017 Methods of sampling and test for natural and synthetic perfumery materials: Part 26 general guidance on determination of flashpoint So 26 (Part 24): 2017 So 26 (Part 24): 2017 So 26 (Part 25): 2017 So 26 (Part 26): 2018 So 26 (Part 27): 2018 So 26 (Part 28): 2018 So 26 (Part 28): 2017 So 26 (Part 28): 2018 So 26 (Part 28): 2018 So 26 (Part 28): 2019 So 26 (Part 28): 2017 So 26 (Part 28): 2018 So 26 (Part 28): 2017 So 26 (Part 28): 2018 So 26 (Part 28): 2017 So 26 (Part 28): 2018 So 26 (Part 28): 2017 So 26 (Part 28): 2018 So 26 (Part 28): 2018 So 26 (Part 28): 2019 So 26 (Part 28		Reviewed In: 2022	water content - Karl fischer			
2017 natural and synthetic perfumery materials: Part 23 preparation of test samples 18 326 (Part 24): Methods of sampling and test for natural and synthetic perfumery materials: Part 24 determination of serviewed in: 2022 180 7660: 1983 Methods of sampling and test for natural and synthetic perfumery materials: Part 24 determination of ester value of oils containing difficult - To - Saponify esters Methods of sampling and test for 180 14714: 1998 Methods of sampling and test for 2017 Methods of sampling and test for 180 14714: 1998 Methods of sampling and test for 2017 Methods of sampling and test for 2017 Sab (Part 27): Methods of sampling and test for 2017 Methods of sampling and test for 2018 Methods of sampling and test for 2017 Methods of sampling and test for 2018 Methods of sampling and test for 3019 Methods of sampling and test fo						
ISO 356: 1996 Reviewed In: 2022 ISO 356: 1996 Reviewed In: 2022 ISO 366: 1983 Reviewed In: 2022 ISO 366: 1983 Reviewed In: 2022 ISO 360: 1983 Reviewed In: 202	66		1 0	July, 2022	-	
Reviewed In: 2022 IsO 356:1996 67 IS 326 (Part 24): Methods of sampling and test for natural and synthetic perfumery materials: Part 24 determination of ester value of oils containing difficult - To - Saponify esters 68 IS 326 (Part 24): Methods of sampling and test for natural and synthetic perfumery materials: Part 25 determination of ester value of oils containing difficult - To - Saponify esters 68 IS 326 (Part 25): Methods of sampling and test for natural and synthetic perfumery materials: Part 25 determination of Reviewed In: 2022 ISO 14714: 1998 69 IS 326 (Part 26): 2017 Methods of sampling and test for natural and synthetic perfumery material: Part 26 general guidance on determination of flashpoint 70 IS 326 (Part 27): 2018 Methods of sampling and test for natural and synthetic perfumery material: Part 27 general rules for Reviewed In: 2022 ISO 14714: 1998 71 IS 326 (Part 28): Methods of sampling and test for natural and synthetic perfumery material: Part 28 general rules for Reviewed In: 2022 ISO/TR 210:1999 72 IS 326 (Part 28): Methods of sampling and test for natural and synthetic perfumery material: Part 28 general rules for packaging, conditioning and storage 72 IS 326 (Part 29/Sec J): Methods of sampling and test for natural and synthetic perfumery material: Part 28 general guidance on chromatographic profiles section I preparation of chromatographic profiles on chromatographic profiles of presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual numbering section I preparation of chromatographic profiles of presentation in standards 74 Identical under state for July, 2022 - Identical under dual for presentation in standards						numbering
ISO 356:1996						
Solution			test samples			
2017	67		Mathods of sampling and test for	July 2022	+	Identical under dual
ISO 7660 : 1983 Reviewed In : 2022 ISO 7660 : 1983 Reviewed In : 2022 ISO 7660 : 1983 Reviewed In : 2022 ISO 14714 : 1998 Reviewed In : 2022 ISO 14714 : 1998 Reviewed In : 2022 ISO 14714: 1998 Reviewed In : 2022 ISO 178 I1018: 1997 Reviewed In : 2022 ISO 178 I1018: 1997 Reviewed In : 2022 ISO/TR 210: 2032 ISO/TR 210: 203	07			July, 2022	-	
Reviewed In: 2022 sester value of oils containing difficult - To - Saponify esters						numbering
ISO 7660 : 1983 difficult - To - Saponify esters						
Solution						
ISO 14714 : 1998 Reviewed In : 2022 ISO 14714:1998 69 IS 326 (Part 26): 2017 Reviewed In : 2022 ISO / TR 11018:1997 70 IS 326 (Part 27): 2018 Methods of sampling and test for natural and synthetic perfumery material: Part 26 general guidance on determination of flashpoint Methods of sampling and test for natural and synthetic perfumery material: Part 27 general rules for Reviewed In : 2022 ISO/TR 211:1999 71 IS 326 (Part 28): 2017 Reviewed In : 2022 ISO/TR 210:1999 72 IS 326 (Part 29/Sec 1) : 2018 ISO 11024-1 : 1998 Reviewed In : 2022 ISO 11024-1 : 199	68	IS 326 (Part 25):		July, 2022	-	Identical under dual
Reviewed In: 2022 ISO 14714:1998 69 IS 326 (Part 26): 2017		2017				numbering
ISO 14714:1998 GP IS 326 (Part 26): 2017 Methods of sampling and test for natural and synthetic perfumery material: Part 26 general guidance on determination of flashpoint Solution Solut			materials: Part 25 determination of			
Solution			residual benzene content			
Reviewed In: 2022 ISO / TR 11018:1997 70 IS 326 (Part 27): 2018 Reviewed In: 2022 labelling and test for natural and synthetic perfumery material: Part 27 general rules for Reviewed In: 2022 labelling and marking of containers ISO/TR 211:1999 71 IS 326 (Part 28): 2017 Reviewed In: 2022 labelling and marking of containers ISO/TR 211:1999 71 IS 326 (Part 28): 2017 Reviewed In: 2022 labelling and test for natural and synthetic perfumery material: Part 28 general rules for packaging, conditioning and storage 72 IS 326 (Part 29/Sec 1): 2018 ISO 11024-1: 1998 Reviewed In: 2022 ISO 11024-1: 1998 Review				x 1 2022		
Reviewed In: 2022 ISO / TR 11018:1997 70 IS 326 (Part 27): 2018	69	, , ,	1 0	July, 2022	-	Not Equivalent
Reviewed In: 2022 ISO / TR 11018:1997 70 IS 326 (Part 27): 2018		2017				
ISO / TR 11018:1997 70 IS 326 (Part 27): 2018		Paviewed In : 2022				
To IS 326 (Part 27): Methods of sampling and test for natural and synthetic perfumery material: Part 27 general rules for Reviewed In: 2022 ISO/TR 211:1999 IS 326 (Part 28): Methods of sampling and test for natural and synthetic perfumery material: Part 28 general rules for Reviewed In: 2022 ISO/TR 210:1999 IS 326 (Part 29)/Sec Methods of sampling and test for natural and synthetic perfumery material: Part 28 general rules for Packaging, conditioning and storage ISO/TR 210:1999 IS 326 (Part 29)/Sec Methods of sampling and test for natural and synthetic perfumery materials: Part 29 general guidance Reviewed In: 2022 ISO 11024-1: 1998 materials: Part 29 general guidance Reviewed In: 2022 ISO 11024-1: 1998 section 1 preparation of chromatographic profiles section 1 preparation of chromatographic profiles for presentation in standards July, 2022 Identical under dual Identi			on determination of Hashpoint			
To IS 326 (Part 27): Methods of sampling and test for natural and synthetic perfumery material: Part 27 general rules for Reviewed In: 2022 labelling and marking of containers ISO/TR 211:1999 To IS 326 (Part 28): Methods of sampling and test for natural and synthetic perfumery material: Part 28 general rules for packaging, conditioning and storage To IS 326 (Part 29/Sec IS 326 (Part 29/Sec Methods of sampling and test for natural and synthetic perfumery material: Part 28 general rules for packaging, conditioning and storage To IS 326 (Part 29/Sec IS 326 (Part 29/Sec Methods of sampling and test for natural and synthetic perfumery ISO 11024-1: 1998 materials: Part 29 general guidance on chromatographic profiles section 1 preparation of chromatographic profiles or presentation in standards To IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual						
2018 natural and synthetic perfumery material: Part 27 general rules for Reviewed In: 2022 labelling and marking of containers ISO/TR 211:1999 71 IS 326 (Part 28): Methods of sampling and test for natural and synthetic perfumery material: Part 28 general rules for packaging, conditioning and storage 72 IS 326 (Part 29/Sec 1): 2018 matural and synthetic perfumery materials: Part 28 general rules for packaging, conditioning and storage 72 IS 326 (Part 29/Sec 1): 2018 matural and synthetic perfumery materials: Part 29 general guidance on chromatographic profiles section 1 preparation of chromatographic profiles for presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual	70		Methods of sampling and test for	July, 2022	-	Not Equivalent
Reviewed In: 2022 labelling and marking of containers ISO/TR 211:1999 To I IS 326 (Part 28):		, , ,	1 0	3 /		1
ISO/TR 211:1999 71 IS 326 (Part 28): 2017			material: Part 27 general rules for			
To IS 326 (Part 28) Methods of sampling and test for natural and synthetic perfumery material: Part 28 general rules for packaging, conditioning and storage			labelling and marking of containers			
2017 natural and synthetic perfumery material: Part 28 general rules for packaging, conditioning and storage 72 IS 326 (Part 29/Sec 1): 2018 natural and synthetic perfumery ISO 11024-1: 1998 naterials: Part 29 general guidance on chromatographic profiles section 1 preparation of chromatographic profiles for presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual numbering section 1 July, 2022 - Identical under dual July, 2022 - Identical under dual Iso 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual					<u> </u>	
Reviewed In: 2022 material: Part 28 general rules for packaging, conditioning and storage T2 IS 326 (Part 29/Sec 1): 2018 Methods of sampling and test for natural and synthetic perfumery materials: Part 29 general guidance Reviewed In: 2022 Section 1 preparation of chromatographic profiles section 1 preparation of chromatographic profiles for presentation in standards T3 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 Identical under dual I	71			July, 2022	-	Not Equivalent
Reviewed In: 2022 packaging, conditioning and storage 72 IS 326 (Part 29/Sec 1): 2018 natural and synthetic perfumery ISO 11024-1: 1998 Reviewed In: 2022 on chromatographic profiles section 1 preparation of chromatographic profiles for presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual		2017				
ISO/TR 210:1999 storage 72 IS 326 (Part 29/Sec 1): 2018 materials: Part 29 general guidance Reviewed In: 2022 on chromatographic profiles section 1 preparation of chromatographic profiles for presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual numbering 1 July, 2022 - Identical under dual numbering materials: Part 29 general guidance on chromatographic profiles section 1 preparation of chromatographic profiles for presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual		Paviawad In : 2022				
To To To To To To To To						
1): 2018 natural and synthetic perfumery ISO 11024-1: 1998 materials: Part 29 general guidance Reviewed In: 2022 on chromatographic profiles ISO 11024-1: 1998 section 1 preparation of chromatographic profiles for presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual	72			July 2022	_	Identical under dual
ISO 11024-1 : 1998 materials: Part 29 general guidance on chromatographic profiles section 1 preparation of chromatographic profiles for presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual	'-	,	1 0	July, 2022		
Reviewed In: 2022 on chromatographic profiles ISO 11024-1: 1998 section 1 preparation of chromatographic profiles for presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual		,				
chromatographic profiles for presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual						
presentation in standards 73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual		ISO 11024-1:1998	section 1 preparation of			
73 IS 326 (Part 29/Sec Methods of sampling and test for July, 2022 - Identical under dual						
	<u></u>	70.00			ļ	
2): 2018 natural and synthetic perfumery numbering	73	· ·		July, 2022	-	
, , , , , , , , , , , , , , , , , , , ,		2):2018	natural and synthetic perfumery			numbering

	ISO 11024-2 : 1998 Reviewed In : 2022	material: Part 29 general guidance			
	ISO 11024-2: 1985	on chromatographic profiles section 2 utilization of			
		chromatographic profiles of samples natural and synthetic			
		perfumery material			
74	IS 326 (Part 30):	Methods of sampling and test for	July, 2022	-	Identical under dual
	2018	natural and synthetic perfumery materials: Part 30 determination of			numbering
	ISO 18321 : 2015 Reviewed In : 2022	peroxide value			
	ISO 18321:2015	peroxide value			
75	IS 327 : 1991	Oil of lemongrass - Specification	April, 2019	1	Not Equivalent
	ISO 4718	(Second Revision)			
	Reviewed In: 2019				
76	ISO 4718 IS 328 : 2022	OIL OF EUCALYPTUS		_	Identical under dual
'0	ISO 770:2002	GLOBULUS - SPECIFICATION			numbering
	ISO 770:2002				
77	IS 329 : 2004	Oil of sandalwood - Specification	October, 2020	-	Not Equivalent
	Reviewed In: 2020	(Third Revision)			
78	ISO 3518:2002 IS 3349 : 1989	Perfumery materials - Reslnoid	October, 2020	_	Indigenous
/ 6		benzoin, pure - Specification (First	October, 2020	-	margenous
		Revision)			
79	IS 3398 : 2003	Oil of patchouli - Specification	April, 2019	-	Not Equivalent
	ISO 3757	(First Revision)			
	Reviewed In: 2019 ISO 3757:1978				
80	IS 3504 : 2006	Thymol - Specification (Third	July, 2022	_	Indigenous
	Reviewed In: 2022	Revision)	0 u2j, 2022		margonous
81	IS 3584 : 2007	Camphor - Specification (Second	July, 2022	1	Indigenous
	Reviewed In: 2022	Revision)			
82	IS 3858 : 2006	Benzyl acetate - Specification (Third Revision)	July, 2022	-	Indigenous
83	Reviewed In: 2022 IS 3924: 1980	Specification for benzyl alcohol	July, 2022	1	Indigenous
	Reviewed In: 2022	(First Revision)	5 ary, 2022		margonous
84	IS 3925 : 1980	Specification for eugenol (First	October, 2020	1	Indigenous
	Reviewed In: 2020	Revision)			
85	IS 3926 : 2024	Methyl Cinnamate â€" Specification (Second Revision)		-	Indigenous
86	IS 3926 : 1986	Specification for methyl cinnamate	July, 2022	1	Indigenous
	Reviewed In: 2022	(First Revision)	0 u2j, 2022		margonous
87	IS 3927 : 1986	Specification for iso - Butyl phenyl	October, 2020	-	Indigenous
	Reviewed In: 2020	acetate (First Revision)	0.1.000		7 11
88	IS 3928 : 1986 Reviewed In : 2020	Specification for styralyl acetate (First Revision)	October, 2020	1	Indigenous
89	IS 3929 : 1984	Specification for amyl salicylate	July, 2022	_	Indigenous
	Reviewed In: 2022	(First Revision)			
90	IS 4272 : 2024	Vanillin â€" Specification (Second Revision)		-	Indigenous
91	IS 4272 : 1986	Specification for vanillin (First	July, 2022	-	Indigenous
	Reviewed In: 2022	Revision)	<u></u>		
92	IS 4273 : 1984	Specification for iso - Bornyl	October, 2020	1	Indigenous
02	Reviewed In : 2020	`	Ootober 2020	1	Indiana
93	IS 4603 : 1991 Reviewed In : 2020	Phenyl ethyl alcohol - Specification (First Revision)	October, 2020	1	Indigenous
94	IS 512 : 1988	Specification for oil of citronella	April, 2019	1	Indigenous
	Reviewed In: 2019	-			<i>Q</i>
95	IS 5164 : 1984	Specification for iso - Borneol	April, 2019	-	Indigenous

	Reviewed In: 2019	(First Revision)		1	
96	IS 526 : 2007	Oil of palmarosa - Specification	July, 2022	2	Not Equivalent
	Reviewed In: 2022	(Third Revision)	· · j , - ·	_	
	ISO 4727:1988				
97	IS 528 : 1999	Oil of mentha arvensis -	July, 2022	_	Not Equivalent
	ISO 856	Specification (Third Revision)	· ·-J , - ·		- · · · · · · · · · · · · · · · · · · ·
	Reviewed In: 2022				
	ISO 9776				
98	IS 533 : 2007	Gum spirit of turpentine (Oil Of	July, 2022	_	Not Equivalent
	Reviewed In: 2022	Turpentine) - specification (Third	<i>y</i> , -		1
	ISO 1020:1998	Revision)			
99	IS 5752 : 1970	Specification for yara yara	October, 2020	_	Indigenous
	Reviewed In: 2020				
100	IS 5753 : 2006	Alpha - Amyl cinnamic aldehyde -	July, 2022	-	Indigenous
	Reviewed In: 2022	Specification (Third Revision)	, , , , , , , , , , , , , , , , , , ,		
101	IS 5754 : 1998	Phenylaceticacid,perfumery grade	April, 2019	-	Indigenous
-	Reviewed In: 2019	- Specification (Second Revision)	1 /		<i>3</i>
102	IS 5757 : 1992	Oil of pine - Specification (Second	April, 2024	2	Indigenous
	Reviewed In: 2024	Revision)	Γ /		
103	IS 587 : 1997	Oil of geranium - Specification	April, 2019	=	Not Equivalent
	ISO 4731	(Third Revision)	1 ,		•
	Reviewed In: 2019	, , , , , , , , , , , , , , , , , , ,			
	ISO 4731:1978				
104	IS 6597 : 2001	Glossary of terms relating to	July, 2022	=	Indigenous
	Reviewed In: 2022	fragrance and flavour industry	3 /		S
		(Second Revision)			
105	IS 6698 : 1972	Specification for oil of clove	October, 2020	=	Indigenous
	ISO 3141:86 &	1			C
	3142:86				
	Reviewed In: 2020				
106	IS 6699 : 2019	Oil of cinnamon leaf, sri lanka type	December, 2023	-	Identical under dual
	ISO 3524 : 2003	(Cinnamomum Zeylanicum Blume)			numbering
	Reviewed In: 2023	(Second Revision)			_
	ISO 3524 : 2003				
107	IS 6770 : 1984	SpeciflCation for benzophenone	October, 2020	-	Indigenous
	Reviewed In: 2020				
108	IS 6774 : 2006	Classification of essential oil -	October, 2020	-	Indigenous
	Reviewed In: 2020	Bearing aromatic plants (First			
		Revision)			
109	IS 761 : 2017	Oil of ginger - Specification	July, 2022	-	Indigenous
		(Second Revision)			
	Reviewed In: 2022				
110	IS 7696 : 2023	Para-cresyl Methyl Ether Second		-	Indigenous
		Revision of IS 7696			
111	IS 7697 : 1991	Phenyl ethyl methyl specification	April, 2019	-	Indigenous
	Reviewed In: 2019	ether - (First Revision)			
112	IS 9257 : 1993	Oil of eucalyptus citriodora -	October, 2020	1	Not Equivalent
	Reviewed In: 2020	Specification (First Revision)			
	ISO 3044:1974				

Standards under Development

		Projects Approved
SI. No.	Doc No.	Title
No Records Found		

Preliminary Draft Standards

SI. No.	Doc No.	Title
1	PCD 18 (14518)	OIL OF CARROT SEED SPECIFICATION
2	PCD 18 (21244) Revision	SPECIFICATION FOR AMYL SALICYLATE
	of: IS 3929:1984	
3	PCD 18 (21480) Revision	SPECIFICATION FOR BENZYL ALCOHOL
	of: IS 3924:1980	
4	PCD 18 (25355)	OIL OF FRANKINCENSE - SPECIFICATION
5	PCD 18 (25823)	INCENSE STICKS AGARBATTI SPECIFICATION
6	PCD 18 (25992)	OIL OF BLUE CHAMOMILE - SPECIFICATION

		Drafts Standards in WC Stage	
SI. No.	Doc No.	Title	
	No Records Found		

		Draft Standards Completed WC Stage
SI. No.	Doc No.	Title
1	PCD 18 (14443)	DETERMINATION OF CHIRAL PURITY OF ESSENTIAL OILS BY GAS
		CHROMATOGRAPHY
2	PCD 18 (21084)	OIL OF MENTHA ARVENSIS SPECIFICATION
3	PCD 18 (21456)	COUMARIN - SPECIFICATION
4	PCD 18 (22269)	Oil of Lemongrass - Specification third revision
5	PCD 18 (23365)	OIL OF CITRONELLA JAVA SPECIFICATION
6	PCD 18 (23369)	PHENYL ETHYL METHYL ETHER SPECIFICATION
7	PCD 18 (24567)	OIL OF CLOVE LEAVES SYZYGIUM AROMATICUM L MERR ET PERRY SYN EUGENIA
		CARYOPHYLLUS SPRENGEL BULLOCK ET S HARRISON
8	PCD 18 (24568)	OIL OF CLOVE BUDS SYZYGIUM AROMATICUM L MERR ET PERRY SYN EUGENIA
		CARYOPHYLLUS SPRENGEL BULLOCK ET S HARRISON
9	PCD 18 (24569)	OIL OF CLOVE STEMS SYZYGIUM AROMATICUM L MERR ET PERRY SYN EUGENIA
		CARYOPHYLLUS SPRENGEL BULLOCK ET S HARRISON
10	PCD 18 (25032)	Thymol - Specification Third Revision Amendment - 1
11	PCD 18 (25877)	DETERMINATION OF FATTY ACIDS IN NATURAL AND SYNTHETIC PERFUMERY
		MATERIALS BY GAS CHROMATOGRAPHY

		Finalized Draft Indian Standard	
SI. No.	Doc No.	Title	
	No Records Found		

Finalized Draft Indian Standards under Print				
SI. No.	Doc No.	Title		
No Records Found				

Total Published Standards:110 Total Standards Under development:17

Aspect Wise Report

Product: 69
Code of Practices: 7
Methods of Test: 31
Terminology: 1
Dimensions: 0
System Standard: 0
Safety Standard: 0

Others: 2

Service Specification: 0

Process Specification: 0 Unclassified: 0

Annexure-I :List of Indian Standards Withdrawn/Superseded

SI. No.	IS No. & Year	Title
1	IS 13582 : 1992	Agarbatti - T
		g. T
2	IS 1614 : 1960	Oil of vetiver roots cultivated
_		
3	IS 1616 : 1960	Oil of spike lavender
		on or opine involuer
4	IS 1617 : 1960	Oil of lavandin
	15 1017 . 1500	On or invalidin
5	IS 1618 : 1960	Lavender French
<i>J</i>	15 1010 . 1500	Euvender Frenen
6	IS 3131 : 1986	Musk Ambrette
	Reviewed In: 2009	Widox Amorete
7	IS 3226 : 1965	Oil Of Bergamot
,	15 3220 . 1903	On Of Bergamot
8	IS 3227 : 1965	Oil Of Bois De Rose
8	15 3227 . 1903	On or bots be rose
9	IS 3249 : 1965	Oil Of Rosemary
,	15 3249 . 1903	On Of Roschiary
10	IS 326 (Part 9) : 1980	Methods of Sampling and Test for Natural and Synthetic Perfumery Materials - Part IX
10	Reviewed In : 2017	Determination of Ester Value after Acetylation and Free Alcohols
11	IS 326 (Part 11): 1986	Methods of test for natural and synthetic perfumery materials Part 11 Determination of carbonyl
11	Reviewed In : 2017	value and content of carbonyl compounds
12	IS 326 (Part 19) : 1998	Method of Sampling and Test for Natural and Synthetic Perfumery Materials - Part 19 GAS
12	Reviewed In : 2014	
13	IS 326 (Part 19/Sec 1):	Chromatograpfile Analysis of Perfumery Materials Methods of sampling and test for natural and synthetic perfumery materials Part 19 gas
13	2018	
	ISO 7359 : 1985	chromatographic analysis of perfumery materials section 1 on packed columns - General method First Revision
		FIIST REVISION
	Reviewed In: 2022 ISO	
1.4	7359 : 1985	Mail 1 CO 1' IT of No. 1 10 day D.C. May 'ID of OC. 1
14	IS 326 (Part 20/Sec 2):	Methods of Sampling and Test for Natural and Synthetic Perfumery Material Part 29 General
	2018	Guidance on Chromatographic Profiles Section 2 Utilization of chromatographic profiles of
	ISO 11024-2 : 1998	samples natural and synthetic perfumery material
4.5	ISO 11024-2: 1985	
15	IS 3533 : 1965	Oil Of Linaloe Berries
1.5	TC 4071 1077	
16	IS 4271 : 1967	Coumarin
15	Reviewed In : 2005	D (15, 10,10,5,5,5,1)
17	IS 527 : 1954	Rectified Oil Of Camphor
10	XG 5000 1050	*
18	IS 5808 : 1970	Linalool
4.0	Y0 6645 1055	
19	IS 6617 : 1972	Oil of mandrin orange cold pressed
	·	
20	IS 7695 : 1978	Linalool Synthetic
21	IS 9784 : 1981	Tejpat Leaf Oil
	Reviewed In: 1990	

Annexure-II :List of Indian Product Standards

SI. No.	IS No. & Year	Title
1	IS 1049 : 1962	Specification for Alcohol Perfumery Grade

	Reviewed In: 2023	
2	IS 1177 : 2022	OIL OF VETIVER CULTIVATED AND KHUS SPECIFICATION
3	IS 11909 : 2019 ISO 3140 : 2011 Reviewed In : 2023 ISO	Oil of sweet orange citrus sinensis L osbeck obtained by physical extraction of the peel First Revision
4	3140:2011 IS 11910 : 2018	Specification for spearmint oil First Revision
4	ISO 3033-3 : 2005 Reviewed In : 2022 ISO 3033-3:2005	Specification for spearmint on First Revision
5	IS 11912 : 1986 Reviewed In : 2020	Specification for lime oil distilled food grade
6	IS 13261 : 1991	Oil of mentha citrata - Specification
7	Reviewed In : 2020 IS 14507 : 2023	DIPHENYL ETHER SPECIFICATION
8	IS 14508 : 1998 Reviewed In : 2020	Oil of jamrosa - Specification
9	IS 15068 : 2001 Reviewed In : 2022 ISO 4733:1981	Oil of cardamom Elettaria Cardamomum maton - Specification
10	IS 15069 : 2001 Reviewed In : 2022	Oil of cuminseed - Specification
11	IS 15070 : 2020 ISO 3061 : 2008 ISO 3061:2008	Oil of Black Pepper Specification First Revision
12	IS 15136 : 2002 Reviewed In : 2019 ISO 11043	Oil of basil methylchavicol type - Specification
13	IS 15740 : 2007 Reviewed In : 2022	Oil of rose - Specification
14	IS 1615 : 1996 Reviewed In : 2019	Oil of himalayan cedarwood - Specification Second Revision
15	IS 16583 : 2017	Oil of peppermint mentha piperita Indian Type - Specification
	Reviewed In : 2022 ISO 9842:2003	
16	IS 1799 : 1981 Reviewed In : 2020	Specification for citral First Revision
17	IS 1800 : 1989 Reviewed In : 2020	Perfumery material - Geraniol specification Second Revision
18	IS 1801 : 2016	Citronellol - Specification Fourth Revision
10	Reviewed In : 2022 IS 1802 : 2005	Japane Specification Third Devicion
19	Reviewed In: 2020	Ionone - Specification Third Revision
20	IS 18062 : 2023	OIL OF TAGETES MINUTA - SPECIFICATION
21	IS 18064 : 2022	OIL OF HOLY BASIL SPECIFICATION
22	IS 18250 : 2023	SYNTHETIC MENTHOL SPECIFICATION
23	IS 19012 : 2022	Nonanol - Specification
24	IS 19013 : 2022	Iso Nonyl Alcohol - Specification
25	IS 3123 : 2005 Reviewed In : 2020	Hydroxycitronellal - Specification Third Revision

26	IS 3124 : 2006	Terpineol - Specification Third Revision
	Reviewed In: 2022	
27	IS 3134 : 1992	Menthol - Specification First Revision
	Reviewed In: 2020	
28	IS 3145 : 1986	SpecificatlOn for musk xylol First Revision
	Reviewed In: 2020	
29	IS 3146 : 1991	Oil of celery seed - Specification First Revision
	ISO 3760	
	Reviewed In: 2019 ISO	
	3760:1978	
30	IS 3147 : 1992	Oil of dill seed - Specification First Revision
	Reviewed In: 2019	
31	IS 3180 : 1984	Specification for linalyl acetate First Revision
	Reviewed In: 2020	
32	IS 3228 : 1986	Specification for musk ketone First Revision
	Reviewed In: 2020	
33	IS 3241 : 1985	SpecificAtion for geranyl acetate First Revision
	Reviewed In: 2020	
34	IS 3250 : 2005	Methyl ionone - Specification Third Revision
	Reviewed In: 2020	
35	IS 327 : 1991	Oil of lemongrass - Specification Second Revision
	ISO 4718	
	Reviewed In: 2019 ISO	
	4718	
36	IS 328 : 2022	OIL OF EUCALYPTUS GLOBULUS - SPECIFICATION
	ISO 770:2002	
	ISO 11119-3 : 2020	
37	IS 329 : 2004	Oil of sandalwood - Specificaiton Third Revision
	Reviewed In: 2020 ISO	•
	3518:2002	
38	IS 3349 : 1989	Perfumery materials - Reslnoid benzoin pure - Specification First Revision
	Reviewed In: 2020	
39	IS 3398 : 2003	Oil of patchouli - Specification First Revision
	ISO 3757	•
	Reviewed In: 2019 ISO	
	3757:1978	
40	IS 3504 : 2006	Thymol - Specification Third Revision
	Reviewed In: 2022	* *
41		
	IS 3584 : 2007	Camphor - Specification Second Revision
	IS 3584 : 2007 Reviewed In : 2022	Camphor - Specification Second Revision
42		Camphor - Specification Second Revision Benzyl acetate - Specification Third Revision
42	Reviewed In: 2022	
42	Reviewed In : 2022 IS 3858 : 2006	
	Reviewed In : 2022 IS 3858 : 2006 Reviewed In : 2022	Benzyl acetate - Specification Third Revision
	Reviewed In : 2022 IS 3858 : 2006 Reviewed In : 2022 IS 3924 : 1980	Benzyl acetate - Specification Third Revision
43	Reviewed In : 2022 IS 3858 : 2006 Reviewed In : 2022 IS 3924 : 1980 Reviewed In : 2022	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision
43	Reviewed In : 2022 IS 3858 : 2006 Reviewed In : 2022 IS 3924 : 1980 Reviewed In : 2022 IS 3925 : 1980	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision
43	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision
43	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision
43 44 45	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020 IS 3926: 2024	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision Methyl Cinnamate Specification Second Revision
43 44 45	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020 IS 3926: 2024 IS 3927: 1986	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision Methyl Cinnamate Specification Second Revision
43 44 45 46	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020 IS 3926: 2024 IS 3927: 1986 Reviewed In: 2020	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision Methyl Cinnamate Specification Second Revision Specification for iso - Butyl phenyl acetate First Revision
43 44 45 46	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020 IS 3926: 2024 IS 3927: 1986 Reviewed In: 2020 IS 3928: 1986	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision Methyl Cinnamate Specification Second Revision Specification for iso - Butyl phenyl acetate First Revision Specification for styralyl acetate First Revision
43 44 45 46 47	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020 IS 3926: 2024 IS 3927: 1986 Reviewed In: 2020 IS 3928: 1986 Reviewed In: 2020	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision Methyl Cinnamate Specification Second Revision Specification for iso - Butyl phenyl acetate First Revision
43 44 45 46 47	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020 IS 3926: 2024 IS 3927: 1986 Reviewed In: 2020 IS 3928: 1986 Reviewed In: 2020 IS 3929: 1984	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision Methyl Cinnamate Specification Second Revision Specification for iso - Butyl phenyl acetate First Revision Specification for styralyl acetate First Revision Specification for amyl salicylate First Revision
43 44 45 46 47 48	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020 IS 3926: 2024 IS 3927: 1986 Reviewed In: 2020 IS 3928: 1986 Reviewed In: 2020 IS 3929: 1984 Reviewed In: 2022	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision Methyl Cinnamate Specification Second Revision Specification for iso - Butyl phenyl acetate First Revision Specification for styralyl acetate First Revision
43 44 45 46 47 48	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020 IS 3926: 2024 IS 3927: 1986 Reviewed In: 2020 IS 3928: 1986 Reviewed In: 2020 IS 3929: 1984 Reviewed In: 2022	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision Methyl Cinnamate Specification Second Revision Specification for iso - Butyl phenyl acetate First Revision Specification for styralyl acetate First Revision Specification for amyl salicylate First Revision
43 44 45 46 47 48 49	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020 IS 3926: 2024 IS 3927: 1986 Reviewed In: 2020 IS 3928: 1986 Reviewed In: 2020 IS 3929: 1984 Reviewed In: 2022 IS 4272: 2024	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision Methyl Cinnamate Specification Second Revision Specification for iso - Butyl phenyl acetate First Revision Specification for styralyl acetate First Revision Specification for amyl salicylate First Revision Vanillin Specification Second Revision
43 44 45 46 47 48 49	Reviewed In: 2022 IS 3858: 2006 Reviewed In: 2022 IS 3924: 1980 Reviewed In: 2022 IS 3925: 1980 Reviewed In: 2020 IS 3926: 2024 IS 3927: 1986 Reviewed In: 2020 IS 3928: 1986 Reviewed In: 2020 IS 3929: 1984 Reviewed In: 2022 IS 4272: 2024	Benzyl acetate - Specification Third Revision Specification for benzyl alcohol First Revision Specification for eugenol First Revision Methyl Cinnamate Specification Second Revision Specification for iso - Butyl phenyl acetate First Revision Specification for styralyl acetate First Revision Specification for amyl salicylate First Revision Vanillin Specification Second Revision

Davierved In . 2020	
	Specification for oil of citronella Java Second Revision
	Specification for oil of citronella Java Second Revision
	Considiration for the Down of First Devices
	Specification for iso - Borneol First Revision
	Oil of nolympion Consideration Third Devision
	Oil of palmarosa - Specification Third Revision
	Oil of mentha arvensis - Specification Third Revision
	Gum spirit of turpentine Oil Of Turpentine - specification Third Revision
	Specification for yara yara
	Alpha - Amyl cinnamic aldehyde - Specification Third Revision
IS 5754 : 1998	Phenylaceticacid perfumery grade - Specification Second Revision
Reviewed In: 2019	
IS 5757 : 1992	Oil of pine - Specification Second Revision
Reviewed In: 2024	
IS 587 : 1997	Oil of geranium - Specification Third Revision
ISO 4731	
Reviewed In: 2019 ISO	
4731:1978	
IS 6698 : 1972	Specification for oil of clove
ISO 3141:86 & 3142:86	
Reviewed In: 2020	
IS 6699 : 2019	Oil of cinnamon leaf sri lanka type Cinnamomum Zeylanicum Blume Second Revision
ISO 3524 : 2003	
Reviewed In: 2023 ISO	
3524 : 2003	
IS 6770 : 1984	SpeciflCation for benzophenone First Revision
Reviewed In: 2020	•
IS 761 : 2017	Oil of ginger - Specification Second Revision
Reviewed In: 2022	
IS 7696 : 2023	Para-cresyl Methyl Ether Second Revision of IS 7696
IS 7697 : 1991	Phenyl ethyl methyl specification ether - First Revision
	Oil of eucalyptus citriodora - Specification First Revision
	Z Z- Z Z Z Z Z Z Z Z
3044:1974	
	IS 5757: 1992 Reviewed In: 2024 IS 587: 1997 ISO 4731 Reviewed In: 2019 ISO 4731:1978 IS 6698: 1972 ISO 3141:86 & 3142:86 Reviewed In: 2020 IS 6699: 2019 ISO 3524: 2003 Reviewed In: 2023 ISO 3524: 2003 IS 6770: 1984 Reviewed In: 2020 IS 761: 2017 Reviewed In: 2022 IS 7696: 2023 IS 7697: 1991 Reviewed In: 2019 IS 9257: 1993 Reviewed In: 2020 ISO