EXPERT PANEL FOR FRAGRANCE SAFETY MEETING

DRAFT AGENDA

September 21-23, 2026

Amsterdam

Start 9 AM

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1) Discussion of the Meeting Schedule and Agenda Topics **DVB**

a) Completion/Signing of Conflict-of-Interest Statement **AMA**

2) Minutes (Tab 1) (Tab 2) (Tab 3) (Tab 4) (Tab 5) (Tab 6) Tab 7) (Tab 8) (Tab 9) (Tab 10) **AMA**

3) Follow-up and Informational Items

a) Follow-Up List **(Tab 16)** **AMA**

4) Standing Items (For Expert Panel information only; per Panel's request)

a) RIFM Publications **(Tab 17)** **AMA**

b) RIFM Safety Assessment Publications **(Tab 18)**

5) RIFM Communication

a) **Presentation - Update on RIFM** **AMA**

b) **Presentation by Editing/Communications Tuesday** **GS**

6) Panel Governance and Procedures – Wednesday **TM**

a) Conflict of Interest Policies: Open Forum

b) Reiteration of Travel Policies/Guidelines

7) RIFM Safety Evaluation Process

a) **Presentation by D. Botelho, Safety Assessment Update and Metrics** **DB**

b) Safety Assessment Overview **(DB/Staff)**

i) (**7** Total Safety Assessments, including **11** Total materials)

c) General Comments

8) NCS Safety Assessments

i) Total NCS Safety Assessments: 33

Material ID	RIFM ID	Material Name	Tab
1047547	184-H2.12	Nutmeg oil	**Tab 19**

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1045369	441-E2.12	Cedar leaf oil	**Tab 20**
1045553	496-E2.12	Cajuput oil	**Tab 21**
1048339	379-H2.27	Cardamom seed CO2 extract	**Tab 22**
1045368	911-G2.12	Mace oil	**Tab 23**
1043713	6964-E2.12	Marjoram, pot, oil	**Tab 24**
1049846	1478-E2.12	Origanum oil	**Tab 25**
1045613	6286-G2.12	Pepper, white, oil	**Tab 26**
1049806	7142-E2.12	Schinus terebinthifolius leaf oil	**Tab 27**
1048298	7063-H2.27	Star anise CO2 extract	**Tab 28**
1049904	1073-E2.12	Turmeric leaf oil	**Tab 29**
1049929	5079-G2.12	Hop oil	**Tab 30**
1043351	7206-K2.12	Olibanum serrata oil, Indian	**Tab 31**
1049842	1475-K2.12	Myrrh oil	**Tab 32**
1048447	136-G2.12	Lemon (steam distilled) oil	**Tab 33**
1046717	136-G2.10	Lemon essence oil	**Tab 34**
1045071	136-G2.5	Lemon oil, expressed	**Tab 35**
1047546	170-G2.12	Lime oil distilled	**Tab 36**
1044008	171-G2.5	Lime oil, expressed	**Tab 37**
1047027	233-E2.12	Petitgrain bigarade oil	**Tab 38**
1042877	136-E2.12	Petitgrain lemon oil	**Tab 39**
1046350	194-E2.12	Petitgrain oil, Paraguay	**Tab 40**
1043340	7067-G2.5	Citron oil	**Tab 41**
1045027	6514-G2.5	Citrus junos oil	**Tab 42**
1046367	233-F2.12	Orange flower oil, bitter (Neroli and Neroli bigarade)	**Tab 43**
1045267	250-G2.5	Mandarin oil	**Tab 44**
1042396	1429-G2.5	Persian lime oil, expressed	**Tab 45**
1048539	6607-G2.12	Tangerine oil	**Tab 46**
1043845	83-E2.12	Mentha citrata oil	**Tab 47**
1044314	5532-F2.12	Lavandin abrialis oil	**Tab 48**
1048557	5533-F2.11	Lavandin grosso	**Tab 49**
1049827	169-F2.27	Lavender CO2 extract	**Tab 50**

1047095	5501-E2.12	Pine, Pinus pumila, oil	**Tab 51**

9) Review Safety Assessments Batch 1

CAS#	Material Name	Tab
140-25-0	Benzyl laurate	**Tab 52**
10415-87-9	1-Phenyl-3-methyl-3-pentanol	**Tab 53**
127459-79-4	2-Naphthalenecarboxaldehyde, 5,6,7,8-tetrahydro-3,5,5,6,7,8,8-heptamethyl-	**Tab 54**
29926-41-8	2-Acetyl-2-thiazoline	**Tab 55**
59056-62-1	Octahydro-7,7,8,8-tetramethyl-2,3b-methano-3bH-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methyl acetate	**Tab 56**
71735-79-0; 13786-79-3	Trimethyl-13-oxabicyclo[1010]trideca-4,8-diene	**Tab 57**

10) Review Safety Assessments Maintenance Batch (Tab 58)

CAS#	Material Name	Tab
135-02-4	o-Methoxybenzaldehyde	**Tab 59**
123-11-5	p-Methoxybenzaldehyde	**Tab 60**
2153-26-6	Terpinyl formate	**Tab 61**
8007-35-0, 80-26-2, 7785-54-8	Terpinyl acetate (Isomer mixture)	**Tab 62**
7786-29-0	2-Methyloctanal	**Tab 63**
5435-64-3	3,5,5-Trimethylhexanal	**Tab 64**
5988-91-0	Tetrahydrogeranial	**Tab 65**
58475-04-0	(+/-)-4-Ethyloctanal	**Tab 66**
3613-30-7	Methoxycitronellal	**Tab 67**
19009-56-4	2-Methyldecanal	**Tab 68**
110-41-8	2-Methylundecanal	**Tab 69**
68141-14-0	Nonanal, 5-ethyl-2-methyl-	**Tab 70**
62439-42-3	Heptanal, 6-hydroxy-2,6-dimethyl-	**Tab 71**
928-95-0, 2305-21-7	trans-2-Hexenol	**Tab 72**
22104-79-6, 31502-14-4, 41453-56-9	2-Nonen-1-ol	**Tab 73**

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6290-37-5	Phenethyl hexanoate	**Tab 74**
10276-85-4	Benzyl octanoate	**Tab 75**
5457-70-5	Phenethyl octanoate	**Tab 76**
928-91-6	4-Hexen-1-ol, (4Z)-	**Tab 77**
544-12-7, 928-96-1, 928-97-2	3-Hexen-1-ol (isomer unspecified)	**Tab 78**
6191-71-5	(Z)-4-Hepten-1-ol	**Tab 79**
20125-84-2	cis-3-Octen-1-ol	**Tab 80**
64275-73-6	cis-5-Octen-1-ol	**Tab 81**
35854-86-5	cis-6-Nonen-1-ol	**Tab 82**
57074-37-0	cis-4-Decenol	**Tab 83**
13171-00-1	4-Acetyl-6-t-butyl-1,1-dimethylindan	**Tab 84**
68140-48-7	5-Acetyl-3-isopropyl-1,1,2,6-tetramethylindane	**Tab 85**
30772-69-1	Octahydro-4,7-methano-1H-indenemethyl acetate	**Tab 86**
5910-89-4	2,3-Dimethylpyrazine	**Tab 87**
2785-89-9	4-Ethylguaiacol	**Tab 88**
2785-87-7	2-Methoxy-4-propylphenol	**Tab 89**

11) Acetylated Vetiver Oil (AVO) CAS Nos. 84082-84-8; 62563-80-8; 73246-97-6; 68917-34-0 (Tab 90)

12) Special Issue for RIFM's 60th Anniversary

a) Historical Overview

b) Updates to the RIFM Criteria Document for fragrance ingredient evaluation

c) An overview of RIFM's Current New Approach Methodologies (NAMs) Strategy implemented in all key fragrance safety assessment endpoints

d) An overview of fully in vitro genotoxicity testing strategies

e) The role of quantitative risk assessment in Next Generation Risk Assessment (NGRA) for dermal sensitization

f) Updates to exposure data in the Creme RIFM Aggregate Exposure Model

g) AI in Action: Strengthening Fragrance Safety Science at RIFM

h) Impact of RIFM Science written by Dr. Frank Gerberick

i) The Expert Panel for Fragrance Safety Paper

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13) RIFM Research Projects

a) Overview of research programs **AMA**

b) Epidemiology **MB**

c) **Presentation by Kaushal Joshi and Arianna Bartlett on the Reproduction/Developmental Toxicity Summarization details**

d) **Presentation by Yax Thakkar on In Vitro Metabolism Research and alpha-Pinene**

e) **Predictive performance of non-animal assays against nucleophilic sensitizers (Tab 91) – Presentation by Isabelle Lee (Tuesday afternoon)**

f) **Grouping NCS Manuscript (Tab 92) – Presentation by Holger Moustakas**

g) New research proposals **Panel**

14) Panel Executive Session

15) Future Meeting Dates

a)	Monday – Wednesday,	January 25-27, 2027	Miami
b)	Wednesday – Friday,	May 24-26, 2027	NYC
c)	Monday – Wednesday,	September 20-22, 2027	Dublin
d)	Monday – Wednesday,	January 24-26, 2028	TBD
e)	Monday - Wednesday,	May 31 – June 2, 2028	NYC
f)	Monday – Wednesday or Wednesday- Friday, September 25-27 or 27-29, 2028		