

FDITO 4 DISCOVER OUR INGREDIENTS _____ 6 MOLECULES. HIVERNAL® NEO 8 FRUCTALATE® 12 BEYOND HIVERNAL® 16 BEYOND LILYFLORE® 16 NATURALS ORANGE TETRAROME® FAB 20 LEMON TETRAROME® FAB 20 ORRISCIENCE 8 IRONE 24 OUD ASSAFI™ 28



EDITO Captive ingredients embody the soul of

Firmenich, they express our uniqueness and responsible « savoir-faire ».

Firmenich's **«SHARING INNOVATION»** program is designed to share selected Firmenich signature ingredients.

With this 2019 collection we share our savoirfaire in extraction technologies, sustainable sourcing, green chemistry and let the perfumers imagine some of the richest facets of our BEYOND MUGUET explorative work.



Firmenich



DISCOVER OUR INGREDIENTS







MOLECULES

HIVERNAL® NEO 948605 FRUCTALATE® 943871 BEYOND HIVERNAL® 184255 BEYOND LILYFLORE® 184256





NATURALS

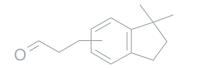
ORANGE TETRAROME® FAB 987442 LEMON TETRAROME® FAB 987333 ORRISCIENCE 8 IRONE 950289 OUD ASSAFI™ 969406



HIVERNAL® NEO

948605 CAS : 0300371-33-9

FLORAL | MUGUET



"The freshest product that exists but also the longest lasting although freshness and long-lasting normally do not coexist.

A very monolithic and linear character.

Its modifying power is unequaled to bring a lot of brightness and a wet side to both feminine and masculine perfumes."

Harry Fremont, Master Perfumer

STABILITY & PERFORMANCE

RECOMMENDED APPLICATIONS	STABILITY	CONCENTRATION AVG - MAX			/ & REMAF	RKS
Fine Fragrances	••••	0,03% - 0,2%	Top,	Heart a	nd Base No	te
Shampoo	•••	0,09% - 0,5%	Wet	••••	Dry	••••
Shower Gel	•••	0,04% - 0,2%	Bloom	•••		
Soap	••••	0,09% - 0,4%	Foam	•••	Dry hand	•••
Detergent	••••	0,1% - 0,5%	Wet	•••	Dry	•••
Softener	••••	0,2% - 0,6%	Wet	••••	Dry	•••
APC	•••	0,06% - 0,2%				
Candle	•••	0,03% - 0,2%	Cold wax	••••	Burning	•••

TENACITY: Lasts 3 weeks on smelling strip.



OLFACTIVE DESCRIPTION

HIVERNAL® NEO is a powerful aldehydic-muguet note with green facets.

An elegant signature with specific facets and tonalities, it gives a clean and fresh effect, like a fabric wild dried with sunshine.

HIVERNAL® NEO 948605

FOR AN EAU DE TOILETTE AT 15%

209331	
Fr Ambrox® Super	25
Benzyl Acetate	
Benzyl Salicylate	154
Bergamot Oil	47
🖪 Cassis Base	11
Citronellol	
Crystal Moss 10 %	
🖪 Damascenone	
Dipropylene Glycol	
Florol Neo	95
Geraniol	11
Geranyl Acetate	10
Grapefruit Acetal	
Fr Hedione® HC	221,8
Hydroxycitronellal	11
Indol	1
lso E Super® (IFF)	140
🖪 🖪 Fr Jasmine Sambac China Ab	s 10 % 5
Fr Jasmolactone	6
Linalol	70
Manzanate 10 %	2
Fr Mayol®	2,5
Methyl Anthranilate 10%	2,5
🖪 Patchouli Heart SFE	14
Pear Ester	70
Phenyl Ethyl Alcohol	35
F Pink Pepper SFE	2,5
Pipol Acetate	1
Verdox™ (IFF)	
Ylang Oil Type	
Zestover 50%	
Fr Hivernal [®] Neo	4
Total	1000

HIVERNAL® NEO boosts all the fresh facets of the accord:	
from pink pepper, to the floral heart. It also supports muguet	
notes, enhances naturality and brings a sparkling effect to	
the fruity notes.	

In version B, HIVERNAL® NEO is replaced by DIPG.

	FOR A SHAMPOO AT 1%	
	208982	
	Aldehyde Hexylcinnamic	8
	Allyl Heptanoate	
	Ambrettolide	
	Benzyl Acetate	
Fir	Cassis Base	
	Citronellol	
	Citronellyl Acetate 10 %	
Fir	Damascenone Total 10 %	
	Decalactone Gamma	1
	Dihydromyrcenol	2
	Dipropylene Glycol	
	Florol®	10
Fir	Galbex®	1
	Geranyl Acetate	2
Fir	Habanolide®	10
Fir	Hedione®	15
	Helional® (IFF)	3
	Hexyl Acetate	
	Linalol	18
Fir	Muscenone®	
	Phenoxyethyl Iso Butyrate	1
	Phenyl Ethyl Alcohol	3
FIR	Pipol 10%	2
_	Pipol Salicylate	1
	Undecalactone Gamma	2
	Zestover 10%	2
FIR	Hivernal [®] Neo	
_	Total	

A low level of **HIVERNAL® NEO** imparts green effect, naturality and lift to this fruity-floral accord. In version B, **HIVERNAL® NEO** is replaced by DIPG.

	209398	
R	Aldehyde Supra 10%	- 5
	Allyl Cyclohexylpropionate	
	Benzyl Propionate	- 10
	Benzylacetone	- 25
	Benzyldimethylcarbinol Acetate	- 15
2	Citronova 533 Orange	- 15
2	Damascone Delta 10 %	
ł	Dartanol®	- 30
	Dihydromyrcenol	- 200
	Dipropylene Glycol	- 10
	Florol Neo	- 80
R	Habanolide®	- 95
R	Hedione®	- 100
	Hexylcinnamic Aldehyde	- 100
	Ionone Beta	- 10
	Iso E Super® (IFF)	- 80
	Isoeugenyl Acetate	
R	Lemon Oil	- 15
	Linalol	- 50
R	Norlimbanol® 10%	- 15
	Pipol Acetate 10%	10
	Pipol Salicylate	10
	Undecavertol	10
	Verdox TM (IFF)	- 50
R	Violettyne 10 Mip	
	Zestover	- 5
2	Hivernal® Neo	
	Total	- 1000



PERFUMERY USAGE

HIVERNAL® NEO is used in all kind of applications to enhance muguet accords and the long-lasting freshness.

A touch of **HIVERNAL® NEO** increase the floral freshness and marine note of this floral-aldehydic accord. In version B, **HIVERNAL® NEO** is replaced by DIPG.

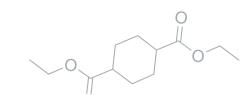


Firmenich

FRUCTALATE®

943871 cas:0072903-27-6

FRUITY



"The new HEDIONE® of fruity notes! FRUCTALATE® can transform a transparent fruit in a juicy colored gourmand one !" *Fredy Bassols, Firmenich Ingredients Expert*



RECOMMENDED APPLICATIONS	STABILITY	CONCENTRATION AVG - MAX	ON SUBSTANTIVITY & REMAI		RKS			
Fine Fragrances 0,05% - 0,2% Top,				Heart a	eart and Base Note			
Shampoo	•••	0,5% - 2%	Wet	•••	Dry	••		
Shower Gel	•••	0,4% - 2%	Bloom	•••				
Soap	•••	0,7% - 2%	Foam	•••	Dry hand	••		
Detergent	•••	2% - 17%	Wet	•••	Dry	••		
Softener	•••	0,6% - 3%	Wet	•••	Dry	•••		
APC	•••	1% - 4%						
Candle	•••	4% - 12%	Cold wax	•••	Burning	•••		

TENACITY: Lasts 2 days on smelling strip.



OLFACTIVE DESCRIPTION

A bright **fruity, raspberry apple** note which provides incredible **volume** to perfume compositions.

FRUCTALATE® shows remarkable boosting performance, long lastingness and fruity lift. Very stable, FRUCTALATE® is the ultimate fruity enhancer in all type of applications.

FRUCTALATE® 943871

FOR A SOFTENER AT 1% 209397

	Astrotone	120
	Coumarin	10
	Decalactone Gamma	50
	Dihydro Beta Ionone	20
	Dipropylene Glycol	95
	Ethylvanillin	40
R	Exaltolide® Total	50
	Florol Neo	80
	Gamma Undecalactone	10
2	Hedione®	150
	Hexyl Salicylate	80
	Hexylcinnamic Aldehyde	30
	Ionone Alpha	30
	lonone Beta	50
	Linalol	40
	Phenethylol	
2	Fructalate®	5
	Total	1000



In version B, FRUCTALATE® is replaced by DIPG.

	FOR A SHOWER GEL AI 1%		
	209395		
	Benzyl Acetate	50	
	Citronellol	20	
Fir	Damascone Alpha	2	
	Decalatone Gamma	15	
	Dipropylene Glycol	131	
	Dorisyl	100	
	Ethyl 2 Methylbutyrate	10	
	Ethyl Methylphenyglycidate	20	
	Ethylvanillin	30	
Fir	Exaltolide® Total	60	
	Geraniol	50	
Fir	Hedione®	200	
	lonone Beta	60	
Fir	Iralia®	40	
	Methylbutyric Acid	10	
	Phenethylol	80	
Fir	Pipol	10	
	Pipol Acetate	10	
	Raspberry Ketone	90	
	Sweet Basil Oil	2	
Fir	Fructalate®	10	
	Total	1000	

FRUCTALATE® amazingly boosts the blooming and juicy effect, while also bringing naturality to this typical red fruit accord.

In version B, FRUCTALATE® is replaced by DIPG.



PERFUMERY USAGE

Excellent in a **fruity**, **pineapple** or **citrus** composition where it can be used at **high dosage**.

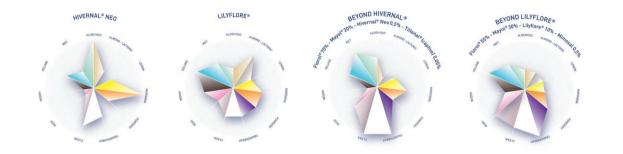
At **low dosage**, it enhances the overall profile of the formula and gives a real **strawberry effect**.

Very stable, FRUCTALATE® is the ultimate fruity enhancer in all type of applications, including Home Care applications.



BEYOND HIVERNAL® 184255 BEYOND LILYFLORE® 184256

FLORAL | MUGUET



WHY?

Following the success launch in 2016 of LILYFLORE®, the external release of HIVERNAL® NEO in 2018 is a perfect opportunity to offer a differentiated alternative to muguet type molecule restriction, showcasing Firmenich's most recent captive ingredients.

BEYOND MUGUET is not only one molecule or one solution but a series of **7 ingredients**, presented alone or combined, to push the boundaries of **creativity** even further.

HOW?

To bring positive emotion to science, we turned the approach into an artistic and visual experience. We have defined **11 descriptors** that characterize the olfactive profile of the **7 molecules**, and marked them on a scale of 0 to 5 in order to draw and compare molecule's olfactive profile.

Using these visual representations, Firmenich perfumers Dora Baghriche and Jean-Michel Zenhausern created combinations and marked them on the same scale. The result is amazing; the visuals look **how the products smell!**



Famous for its iconic perfumery molecules, **Firmenich** is presenting its unrivalled collection of fresh and transparent florals under a single name.

Created by the genius of in-house scientists and sublimated by **the talent of perfumers**, this explorative work embodies a brand-new creative approach and opens up **new emotions** and new territories for fresh and transparent floral notes.

BEYOND MUGUET is now fully unveiled to the public.

BEYOND HIVERNAL® 184255 BEYOND LILYFLORE® 184256

	FOR AN EAU DE TOILETTE AT 15 %					
	209403	В	D	Е		
	Astrotone		100	100		
	Benzyl Acetate		20	20		
	Benzyl Salicylate		110	110		
	Bergamot Oil		10	10		
Fir	Calone®		2	2		
Fir	Clearwood®		60	60		
Fir	Dartanol®		40	40		
	Dipropylene Glycol		50	50		
	Ethyl Acetoacetate		2	2		
	Ethyl Linalol		60	60		
	Florol Neo		100	100		
Fir	Hedione® HC		50	50		
FR	Helvetolide®		30	30		
	Hexylcinnamic Aldehyde		20	20		
	Iso E Super® (IFF)		100	100		
Fir	Jasmolactone Delta		10	10		
Fir	Mandarin Oil		5	5		
FR	Muscenone®	10	10	10		
FR	Orange Oil		20	20		
	Patchouli Oil		40	40		
	Pipol Salicylate		50	50		
FR	Polysantol®		25	25		
FR	Prunella®	20	20	20		
Fire	Sandalwood Album Australia EO_		1	1		
	Styrallyl Acetate	. 5	5	5		
Fir	Vanilla Tahitensis SFE Abs 1%	-	10	10		
	Vanillin	. 30	30	30		
FR	Beyond Hivernal [®]		20	-		
Fir	Beyond Lilyflore [®]		-	20		
	Total	1000	1000	1000		

BEYOND HIVERNAL® imparts a lot of blooming together with an aerial freshness while **BEYOND LILYFLORE®** brings creaminess and sweetness to this oriental accord.

In version D, DIPG is replaced by **BEYOND HIVERNAL®**. In version E, DIPG is replaced by **BEYOND LILYFLORE®**.

FOR A SHOWER GEL AT 1%					
	209402	В	D	Е	
	Astrotone	_ 40	40	40	
	Benzyl Acetate	_ 50	50	50	
	Benzyl Salicylate	_ 130	130	130	
Fir	Calone® 10%	_ 10	10	10	
	Citronellol	_ 20	20	20	
	Citronellyl Acetate	_ 20	20	20	
Fir	Coranol	_ 130	130	130	
	Dihydromyrcenol	_ 40	40	40	
	Dipropylene Glycol	_ 170	120	120	
	Geraniol	_ 40	40	40	
	Hexyl Salicylate	_ 80	80	80	
	Lemon Oil Sfuma	_ 20	20	20	
Fir	Neobutenone® Alpha 1%	_ 10	10	10	
	Nerol		20	20	
	Nonalactone Gamma		10	10	
	Phenylethyl Alcohol		130	130	
	Pipol Salicylate		20	20	
Fr	Sclareolate®		50	50	
	Styrallyl Acetate	_ 5	5	5	
	Undecalactone Gamma	_ 5	5	5	
Fir	Beyond Hivernal [®]		50	-	
Fir	Beyond Lilyflore®		-	50	
	Total	_1000	1000	1000	

BEYOND HIVERNAL® magnifies the floral (white flowers) note by bringing a lot of freshness and spark. BEYOND LILYFLORE® enhances the lactonic effect, brings creaminess, roundness and volume to the bottom note.

In version D, DIPG is replaced by **BEYOND HIVERNAL®.** In version E, DIPG is replaced by **BEYOND LILYFLORE®.**



BEYOND HIVERNAL® makes the accord more fresh, light, transparent and floral. **BEYOND LILYFLORE®** perfectly matches the musky notes and gives an elegant caramel effect.

In version D, DIPG is replaced by **BEYOND HIVERNAL®**. In version E, DIPG is replaced by **BEYOND LILYFLORE®**.



firmenich

LEMON TETRAROME® FAB ORANGE TETRAROME® FAB

987333 CAS:0008008-56-8 987442 CAS:0008008-57-9

CITRUS - ALDEHYDIC

"All is in the citrus peel! TETRAROME® are like pure magic zesty concentrates. They give the impression we crunch the entire fruit and bring to composition an incredible long lastingness." Loic Bisceglie, Perfumer



OLFACTIVE DESCRIPTION

LEMON TETRAROME® FAB offers sweet notes with slightly candy and peely facets.



SOURCING COUNTRIES

USA - Mexico - Brazil





OLFACTIVE DESCRIPTION

ORANGE TETRAROME® FAB is designed to enhance fresh, citrus and zesty effect. It calls to mind an elegant ribbon of orange peel.



CROP SEASON IN ALL SOURCING COUNTRIES:

JFMAMJJASOND

CROP SEASON IN ALL SOURCING COUNTRIES :



LEMON TETRAROME® FAB 987333 ORANGE TETRAROME® FAB 987442

	209400		В	D
	Allyl Heptanoate	30	30	30
	Benzyl Acetate	20	20	20
	Citronellol	25	25	25
Fir	Coranol	100	100	100
	Crystal Moss	_ 5	5	5
Fir	Damascone Delta	10	10	10
	Dihydromyrcenol	80	80	80
	Dimethyl Benzyl Carbinyl Butyrate	10	10	10
	Dipropylene Glycol	40	50	40
	Ethyl 2 Methylbutyrate	15	15	15
Fir	Habanolide®	140	140	140
Fir	Hedione®	200	200	200
	Hexylcinnamic Aldehyde	50	50	50
	Ionone Beta	50	50	50
Fir	Mayol®		15	15
Fir	Orange Oil	40	40	40
	Phenoxyethyl Isobutyrate	100	100	100
Fir	Pipol 50 %	5	5	5
	Pipol Acetate 50 %	5	5	5
Fir	Thuyaketone 50 %	5	5	5
_	Undecalactone Gamma	10	10	10
	Verdy Propionate	35	35	35
Fir	Lemon Tetrarome® Fab	10	-	-
Fir	Orange Tetrarome® Fab	-	-	10
-	Total	1000	1000	1000

LEMON TETRAROME® FAB orients this fruity, raspberry, apple accord towards apple and acidulous compared to ORANGE TETRAROME® FAB which enhances red fruits notes while bringing a juicy effect.

In version B, LEMON TETRAROME® FAB is replaced by DIPG. In version D, LEMON TETRAROME® FAB is replaced by ORANGE TETRAROME® FAB

Florol Neo 100 Fe Galbex® 10 % 100 Fe Hedione® 250 Iso E Super® (IFF) 100 Fe Lavandin Grosso Oil Type 100 Lemon Oil Sfuma Decol 100	0 20	
E Delphone 24 Dipropylene Glycol 174 Fe Elemi EO 9 Florol Neo 100 Fe Galbex® 10 % 250 Iso E Super® (IFF) 100 Fe Lavandin Grosso Oil Type 100 Lemon Oil Sfuma Decol 9	0 20	
Dipropylene Glycol 170 E Elemi EO 100 Florol Neo 100 E Galbex® 10 % 250 Iso E Super® (IFF) 100 E Lavandin Grosso Oil Type 100 Lemon Oil Sfuma Decol 100		
E Elemi EO 100 Florol Neo 100 Fe Galbex® 10 % 250 Iso E Super® (IFF) 100 Fe Jasmolactone Delta 250 Iso E Auper® (IFF) 100 Fe Lavandin Grosso Oil Type 100 Lemon Oil Sfuma Decol 100	1 101	20
Florol Neo 100 E Galbex® 10% 250 Iso E Super® (IFF) 100 E Jasmolactone Delta 250 Lavandin Grosso Oil Type 100 Lemon Oil Sfuma Decol 90	6 196	176
Fz Galbex® 10 % 250 Fz Hedione® 250 Iso E Super® (IFF) 100 Fz Jasmolactone Delta 250 Fz Lavandin Grosso Oil Type 100 Lemon Oil Sfuma Decol 100 100	55	5
Hedione® 250 Iso E Super®(IFF) 100 Iso I Super®(IFF) 100 Iso Lavandin Grosso Oil Type 100 Lemon Oil Sfuma Decol 100	0 100	100
Iso E Super® (IFF) 100 R Jasmolactone Delta 2 R Lavandin Grosso Oil Type 10 Lemon Oil Sfuma Decol 9	2 2	2
Fit Jasmolactone Delta 22 Fit Lavandin Grosso Oil Type 10 Lemon Oil Sfuma Decol 9		250
Fe Lavandin Grosso Oil Type 10 Lemon Oil Sfuma Decol 1	0 100	100
Lemon Oil Sfuma Decol !	2 2	2
	0 10	10
	55	5
🖪 Mint Piperita EO Cascade SX	55	5
🖪 Neobutenone® Alpha 10 % 2	2 2	2
Octalactone Gamma	55	5
🖪 Olibanum Res 50% 2	2 2	2
F Oxane 10% 2	2 2	2
Fr Pipol 20	0 20	20
🖪 Rhubofix® 2	2 2	2
FR Romandolide® 30	0 30	30
FR Sclareolate® 50	0 50	50
Styrallyl Acetate 90	0 90	90
Fr Violettyne 10 Hed 2	2 2	2
Fr Lemon Tetrarome® Fab 20	- G	-
Fr Orange Tetrarome® Fab		20
Total 100		20

In this green, fig leaf accord, LEMON TETRAROME® FAB amazingly boosts the vegetal and leafy effect while making the note fresher. ORANGE TETRAROME® FAB softens the green note and makes it fruitier with a surprising grapefruit effect. In version B, LEMON TETRAROME® FAB is replaced by DIPG. In version D, LEMON TETRAROME® FAB is replaced by ORANGE TETRAROME® FAB



PERFUMERY USAGE

TETRAROME® is a citrus extract with low limonene content, highly concentrated in citrus oil aldehydes. Elegantly blend in composition with Essential oil, it offers an incredible longlasting effect and pure performance.

ORRISCIENCE 8 IRONE

950289 CAS : 1048028-77-8

FLORAL | VIOLET - ORRIS

Rhizomes' maturation drives the development of irones, which characterize the powdery note of Orris.Distillation of the roots yields a "butter". Orriscience is one of the latest Firmenich innovation in Orris processing.

SOURCING COUNTRY Morocco



CROP SEASON

J F M A M J **J A** S O N D

"Orriscience is a perfect balance of all the orris facets: the traditional top green notes gradually give way to the amazing violet flowers notes, leaving behind a woody powdery sensuality."

> *Cyril Mestre, Associate Technical Perfumer*



OLFACTIVE DESCRIPTION

Powdery, floral, green, woody and reminiscent of violet flower. ORRISCIENCE 8 IRONE shows remarkable performance in composition bringing to light all the reward of traditional orris concrete.

The irones content determines the powdery, warmth and violet profile.

ORRISCIENCE 8 IRONE

950289

OR AN EDT AT 15%

209399

	Angelica Seed Oil 10 %	5
	Astrotone	100
	Bergamot Oil	20
FIR	Cardamom Guatemala EO	5
Fir	Clearwood®	100
	Coumarin	40
	Dipropylene Glycol	3
	Dorisyl	30
	Ethyl linalol	40
Fir	Exaltolide® Total	60
Fir	Hedione®	240
Fir	Iralia®	50
	Iso E Super® (IFF)	
	Lemon Oil Sfuma Decol	20
	Mandarin Oil Sfuma Decol	5
Fir	Muscenone® Delta	5
Fir	Norlimbanol®	20
	Orivone	20
Fir	Physeol	20
Fir	Polysantol®	20
Fir	Romandolide	60
Fir	Tonka Bean Abs 10%	5
	Vetiveryl Acetate	2
FIR	Orriscience 8 Irone 10%	10
	Total	

ORRISCIENCE 8 IRONE completely transforms the accord by bringing sensuality, complexity, nobility and subtle elegant powdery notes.

In version B, ORRISCIENCE 8 IRONE is replaced by DIPG.

PERFUMERY USAGE

Powerful, cost effective with longlasting effect.

Cost effective, it can be used at a higher level than traditional orris extract, to give an incredible **luxury signature** to the composition.

Orris extracts can be used in perfumery as well as in flavors, especially in red fruit notes such as raspberry.



OUD ASSAFITM

969406 CAS:0094350-09-1

OUD | LEATHERY

"An exceptional quality of Oud, one of the finest and most precious natural ingredient. Its intensity majestically illuminates its animalic, woody and spicy facets."

Alberto Morillas, Master Perfumer

SOURCING COUNTRY Bangladesh





The region of Sylhet in Bangladesh, on the border with Assam, is the historical birthplace of Oud.

For several generations, our partner Jalali Agarwood has been **sustainably** extracting the finest *Aquilaria malaccensis* using **time-honored traditional** methods, supporting **social actions** and providing a **positive impact on the local community.**

Jalali Agarwood and Firmenich share the same vision of **responsibility**. Because they inherited thousands of mature trees, for every one cut down, Jalali Agarwood plants twenty that will be left untouched for the future generations.



OLFACTIVE DESCRIPTION

OUD ASSAFI™, also known as Oud Assam, is recognized as **the most precious Oud** in the world. This **exclusive quality** has been prized for centuries for its animalic, woody and spicy notes. Actually the most leathery and animalic Oud profile, OUD ASSAFI™ is elegantly woody and extremely ambery.

OUD ASSAFITM 969406

FOR AN EAU DE TOILETTE AT 15%

209308

Fir	Ambrox® Super	30
Fir	Benzoin Siam Res 50%	_ 100
FIR	Cedarwood Oil Rect	_ 100
FIR	Cedroxyde®	30
	Cinnamon Ceylan EO	5
Fir	Clearwood®	187
	Dipropylene Glycol	8
FIR	Hedione®	50
Fir	Helvetolide®	50
	Iso E Super® (IFF)	200
FIR	Labdanum Abs 50%	50
FIR	Polysantol®	50
	Vanillin	20
FIR	Z11 MIP	100
FIR	Oud Assafi™ 10%	20
	Total	_1000

OUD ASSAFITM magnifies the fragrance with richness and complexity. It **elevates and boosts the spicy**woody notes of this oriental accord.

In version B, **OUD ASSAFI™** is replaced by DIPG.

PERFUMERY USAGE

Although the region of Sylhet in Bangladesh, on the border with Assam, is the historical birthplace of Oud, this is the first time that an extract from the variety *Aquilaria malaccensis* is registered for use in Perfumery.

Firmenich created 3 captivating specialties with OUD ASSAFITM to enlarge the experience of the magic.

OUD MALEKI 283526 OUD SAMRAT 283527 OUD ANOKHA 283528

