



**KARNATAKA
AROMAS**

It's scent. It's here.

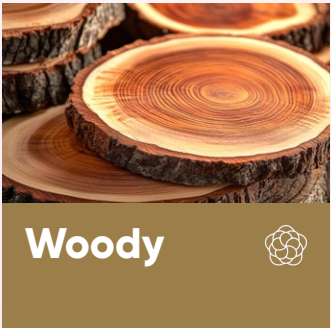
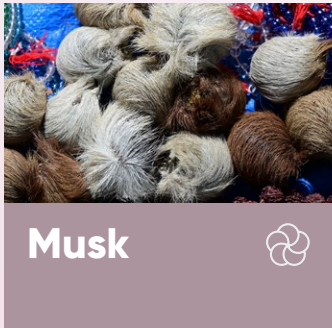
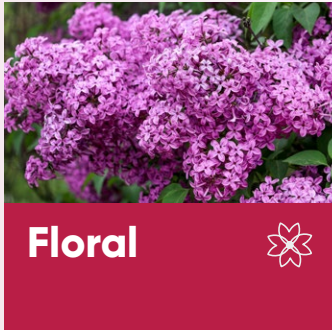
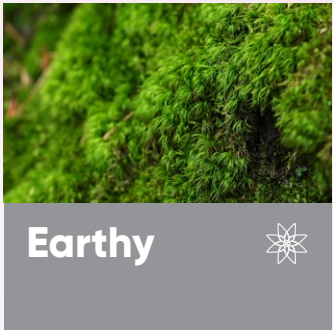
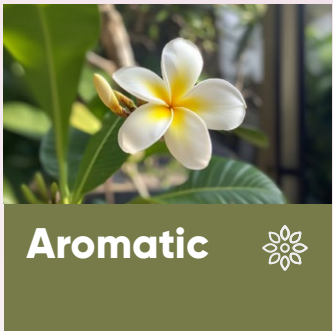
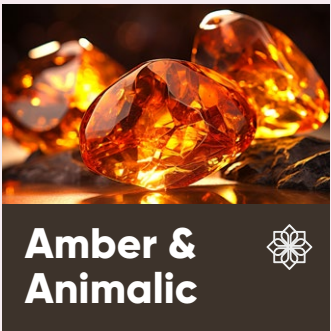
Agarbatti Speciality

Scents of purity, essence of devotion





Index





Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody

Aldehydic

A clean, classic sparkle that brings a touch of timeless sophistication.

Make	Product Name
Symrise	Florazon
Symrise	Mandrain Aldehyde 10% TEC
Symrise	Ozonil
Symrise	Profarnesal

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Request Sample

Demo 

Florazon

- › 100360
- › EU-REACH 01-2120758796-34

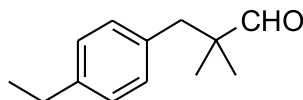
- › cas 67634-15-5, 67634-14-4

Pu Perfumery Use

- › especially recommended for "fresh air" and "marine air" themes
- › to be used in compositions with white flower notes
- › top note booster
- › valuable for watery-fruity compositions
- › recommended use level: 0.5 – 4 %

Cs Chemical Structure

- › 3-(o-Ethylphenyl)-2,2-dimethylpropionaldehyde and 3-(p-Ethylphenyl)-2,2-dimethylpropionaldehyde

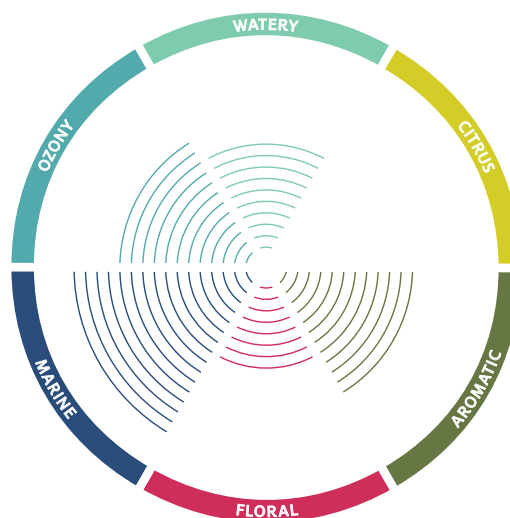
 $C_{13}H_{18}O$

Pd Product Data

- | | |
|----------------------|--|
| › Appearance | clear, colorless to pale yellow liquid |
| › GC Purity | min. 95 % (Σ isomers) |
| › Flash Point | > 100 °C |
| › MW | 190.3 g/mol |
| › BP | 273.7 °C |
| › Log P (k_{ow}) | 3.94 |
| › Stabilizer | yes |
| › Occ. in Nature | no |
| › Chem. Class. | aldehyde |

O Odor

- › Aldehydic, Airy, Anisic, Floral

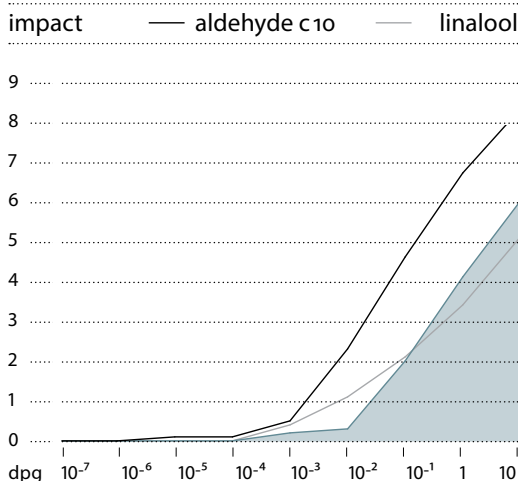


Tb Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3



Dr Dose Response

symrise Go to Index Page 

Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

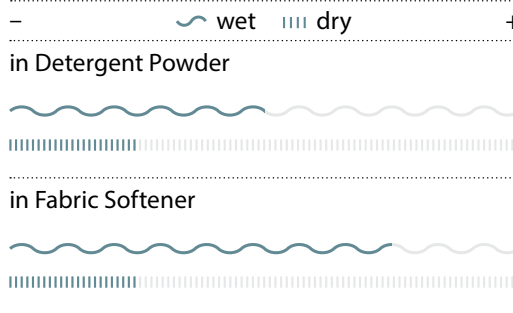
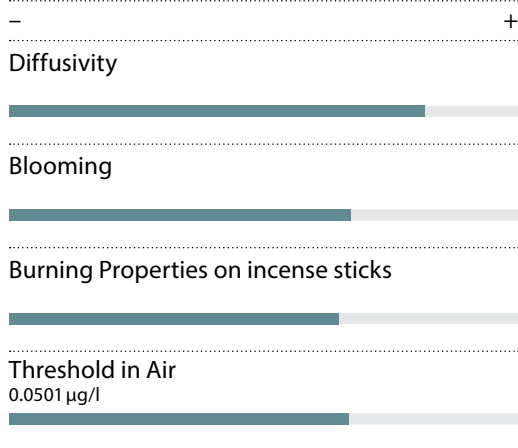
Demo



Florazon

> 100360

P Performance



S Stability

Dos. %	3 months at 40°C	pH	Discoloration	Odor
> 4.0	Eau de Toilette	–		
> 1.2	Soap	9 – 10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8 – 10		
> 0.3	Cleaner Liquid Citric Acid	2		

symrise



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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Mandarin Aldehyde 10% TEC

› 199084

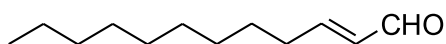
› cas 20407-84-5

Pu Perfumery Use

- › ideal to portray mandarin notes
- › valuable in tropical fruit complexes
- › diffusive power and long-lasting properties
- › recommended use level: 0.1 – 1 %

Cs Chemical Structure

- › (E)-Dodec-2-enal

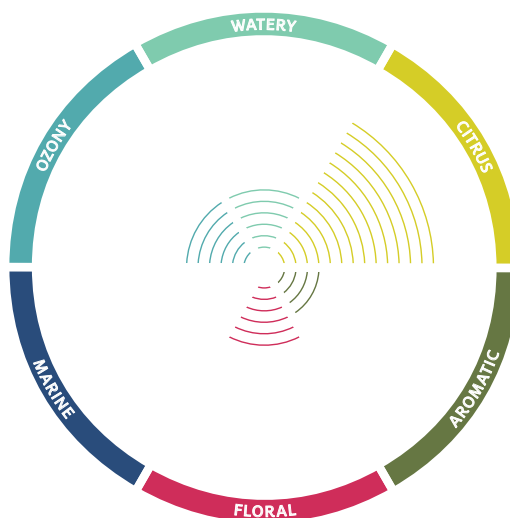
 $C_{12}H_{22}O$

Pd Product Data

› Appearance	colorless to pale yellow liquid
› Flash Point	> 100 °C
› MW	182.3 g/mol
› BP	257.9 °C
› Log P (k_{ow})	4.53
› Stabilizer	yes
› Occ. in Nature	no
› Chem. Class.	aldehyde

O Odor

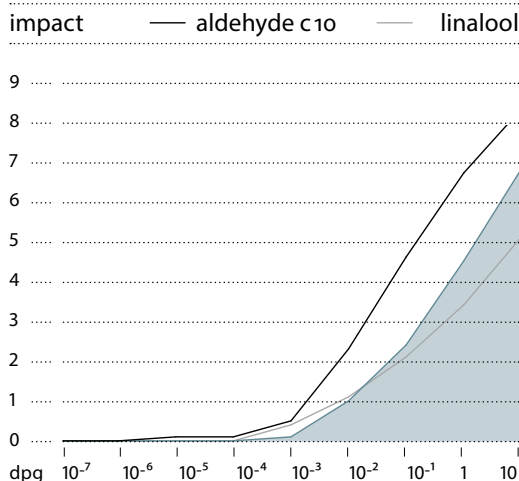
- › Aldehydic, Mandarin, Orange



Tb Tenacity on Blotter



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

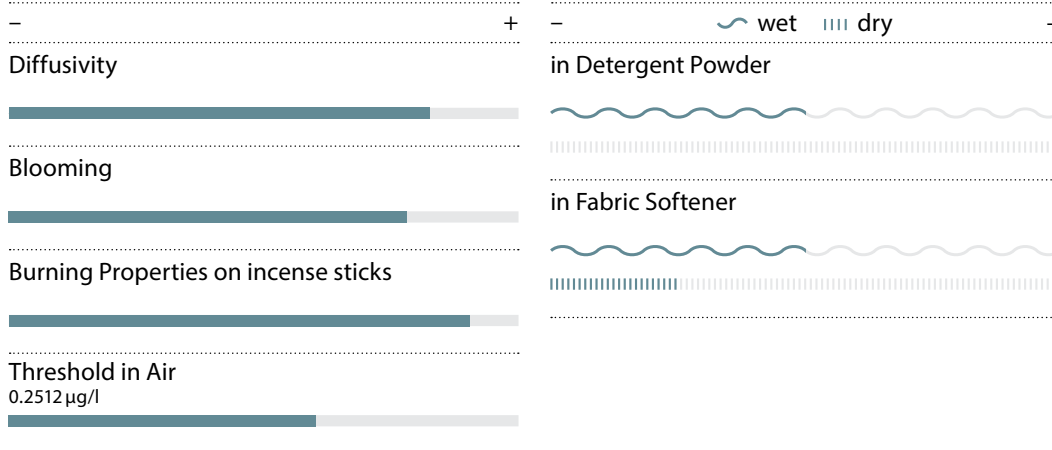


Mandarin Aldehyde 10% TEC



> 199084

P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9 – 10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
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Amber &
Animalic

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Balsamic

Citrus

Earthy

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Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Ozonil

› 611471
› EU-REACH 01-2120763556-45

› cas 22629-49-8

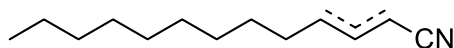


Pu Perfumery Use

- › useful component for citrus and fruity compositions
- › top note booster
- › enhances fresh spring flower accords
- › yields to powerful effects in sea breeze creations
- › especially useful in surface cleaner applications
- › recommended use level: 0.05 – 3 %

Cs Chemical Structure

- › (2E)-Tridec-2-enenitrile and (2Z)-Tridec-2-enenitrile and (3E)-Tridec-3-enenitrile and (3Z)-Tridec-3-enenitrile



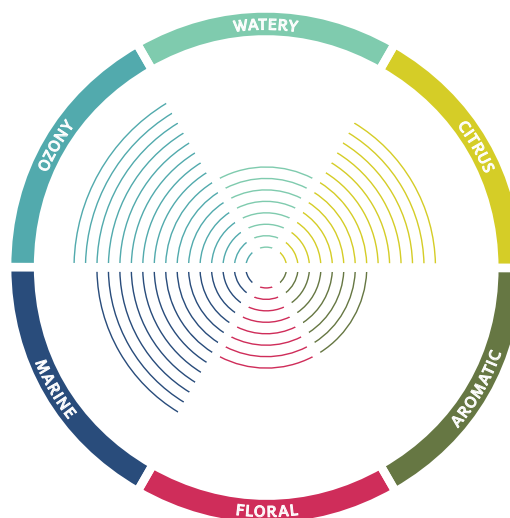
$$C_{13}H_{23}N$$

Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 98 % (Σ isomers)
› Flash Point	> 100 °C
› MW	193.4 g/mol
› BP	297.5 °C
› Log P (k_{ow})	5.04
› Stabilizer	no
› Occ. in Nature	no
› Biodegradability	87.0 % (readily)
› Chem. Class.	nitrile

O Odor

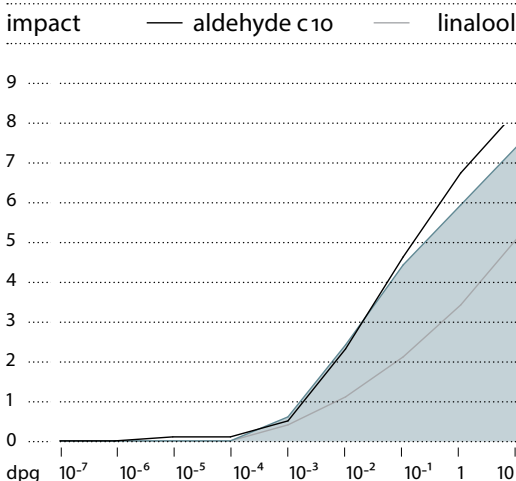
- › Aldehydic, Mandarin Peel, Ozony, Waxy, Coriander



Tb Tenacity on Blotter

hours	days	months
<1 3 10	1 3 10	1 3 >3

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

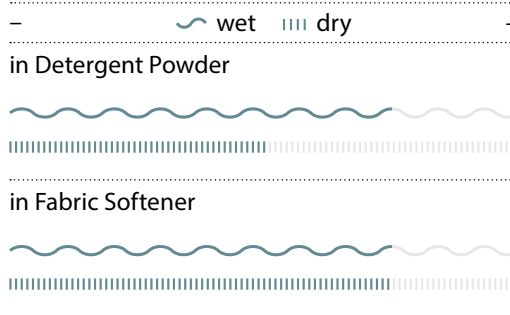
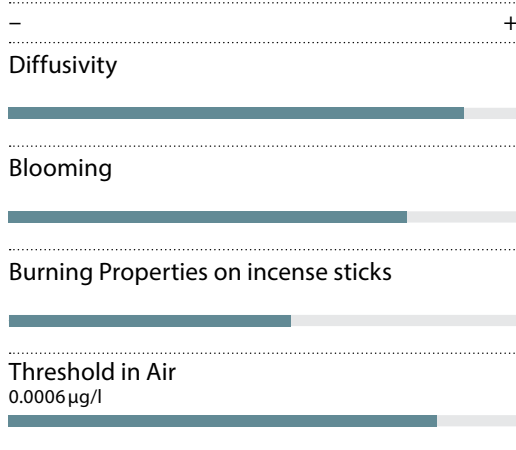


Ozonil

> 611471



P Performance



S Stability

Dos. %	3 months at 40°C	pH	Discoloration	Odor
> 4.0	Eau de Toilette	–		
> 1.2	Soap	9 – 10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
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> 0.3	Cleaner Liquid Citric Acid	2		

symrise



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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Profarnesal

- › 656079
- › EU-REACH 01-2120737851-51

› cas 54082-68-7

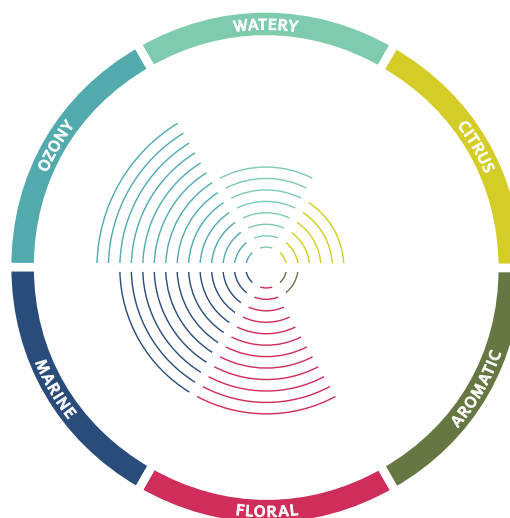


Pu Perfumery Use

- › underlines fresh spring-time flower elements e.g. cherry or apple blossoms
- › excellent addition to established cool, watery floral notes
- › top note booster
- › recommended use level: 0.1 – 2 %

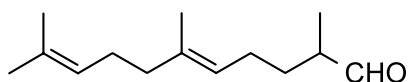
O Odor

- › Aldehydic, Floral, Marine, Airy



Cs Chemical Structure

- › (5E)-2,6,10-Trimethylundeca-5,9-dienal

 $C_{14}H_{24}O$

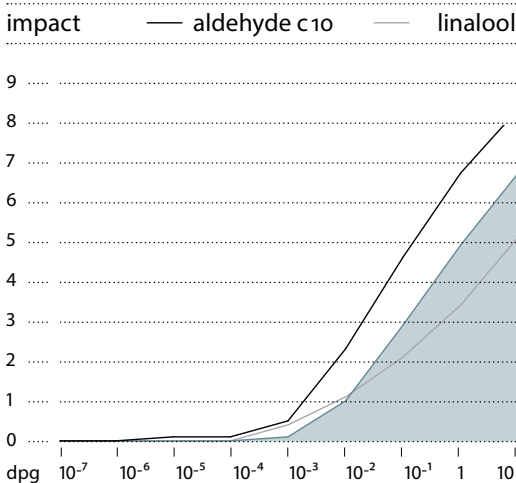
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to light yellow liquid
› Flash Point	> 100 °C
› MW	208.4 g/mol
› BP	277.1 °C
› Log P (k_{ow})	5.34
› Stabilizer	no
› Occ. in Nature	no
› biodegradability	79.0 % (readily)
› Chem. Class.	aldehyde

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

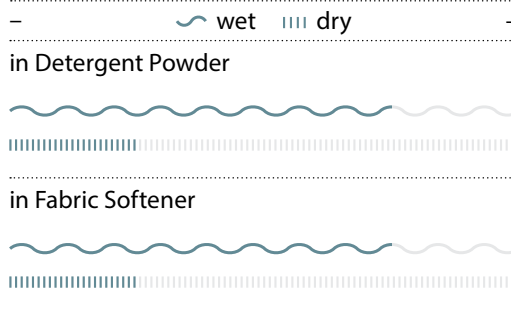
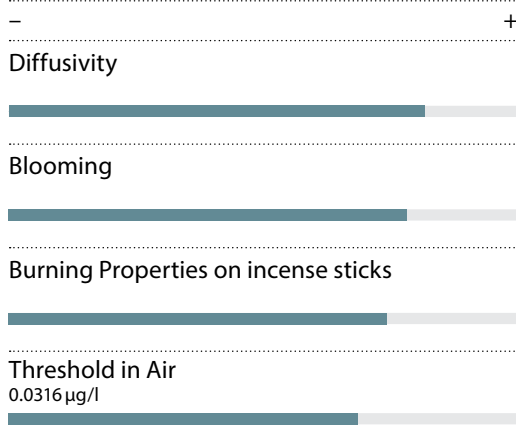


Profarnesal

> 656079



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15% ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise



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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Amber & Animalic

Seductive warmth meets primal allure
in a rich, lingering embrace.

Make	Product Name
Symrise	Amberwood® F
Symrise	Ambrinol S
Symrise	Ambrocenide® 10 DPG
Symrise	Ambrocenide® Cryst
Symrise	Ambrocenide® Flakes
Symrise	Ambrostar®
Takasago	Dextramber®
Symrise	Indolfor® Cryst
Takasago	Polyambrol®

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

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Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Amberwood® F

› 600113

› EU-REACH 01-2119971571-34

› CAS 58567-11-6

Pu Perfumery Use

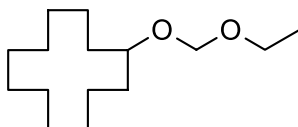
- › adds a substantive woody-ambery note
- › fits well into sandalwood reconstitutions
- › acts as a pillar material for woody creations
- › recommended use level: 0.5 – 10 %

O Odor

- › Woody, Cedar Wood, Amber, Sandalwood

Cs Chemical Structure

- › (Ethoxymethoxy)cyclododecane

 $C_{15}H_{30}O_2$ 

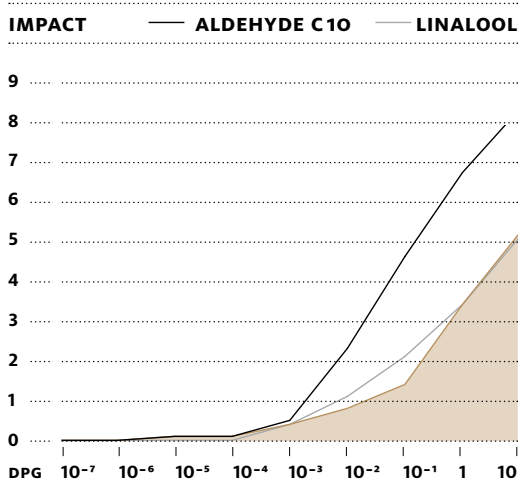
Tb Tenacity on Blotter



Pd Product Data

› APPEARANCE	clear, colorless liquid
› GC PURITY	min. 95%
› FLASH POINT	> 100 °C
› MW	242.4 g/mol
› BP	308.4 °C
› LOG P (K _{ow})	5.51
› STABILIZER	no
› OCC. IN NATURE	no
› CHEM. CLASS.	acetal

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

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Musk

Woody



Request Sample

Demo



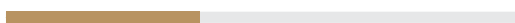
Amberwood[®] F

› 600113

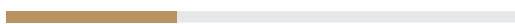
P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.0501 µg/l



- WET DRY +

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9-10		
› 1.0	AP Roll-On 15% ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8-10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Ambrinol S

› 690993
› EU-REACH 01-2120768926-35

› cas 41199-19-3, 31499-72-6

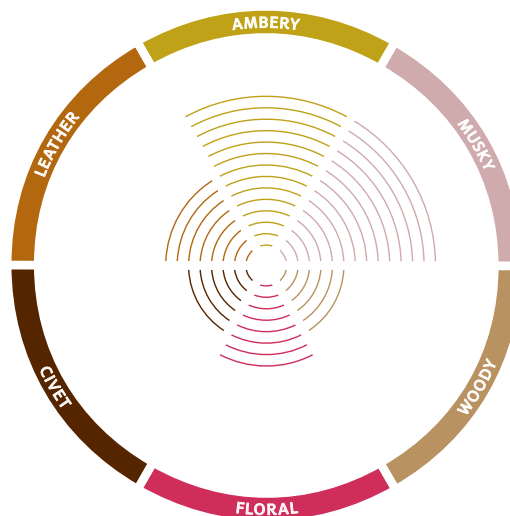


Pu Perfumery Use

- › increases the volume and performance in the musky part of a fragrance
- › gives natural aspects to commonly used amber chemicals
- › reflects the animalic-floral part of leather notes
- › recommended use level: traces up to 1 %

O Odor

- › Animalic, Ambergris, Musk, Earthy, Violet



Cs Chemical Structure

- › 1,2,3,4,4a,5,6,7-Octahydro-2,5,5-trimethyl-2-naphthol and 4-(2,6,6-Trimethyl-2-cyclohexen-1-yl)butan-2-one

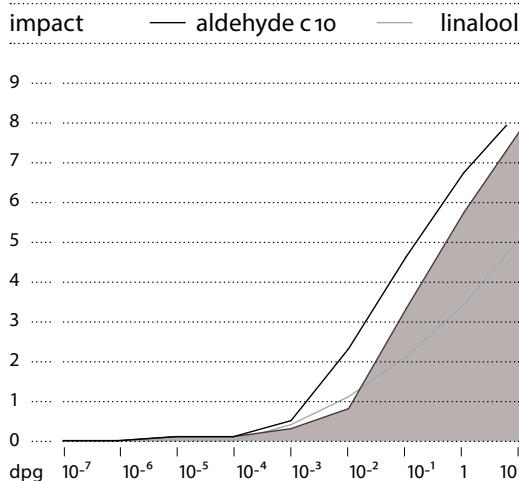
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless liquid
› Flash Point	> 100 °C
› Log P (k _{ow})	3.9
› Stabilizer	no
› Occ. in Nature	yes
› biodegradability	39.0 % (partly)
› Chem. Class.	alcohol

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

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Demo

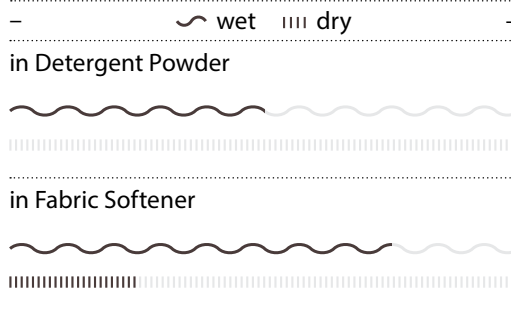
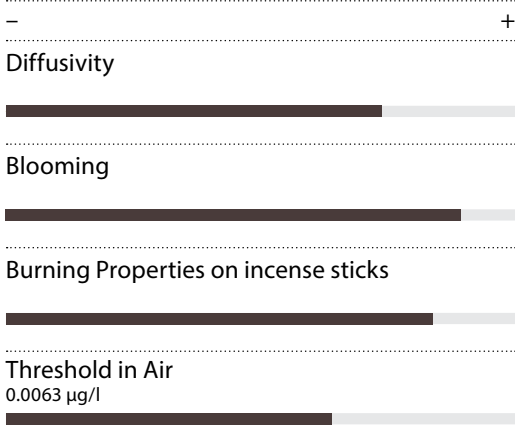


Ambrinol S

> 690993



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15% ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
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symrise



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Demo

YouTube



Ambrocenide[®] 10 DPG

- › 100215
- › EU-REACH 01-0000017394-68

- › cas 211299-54-6

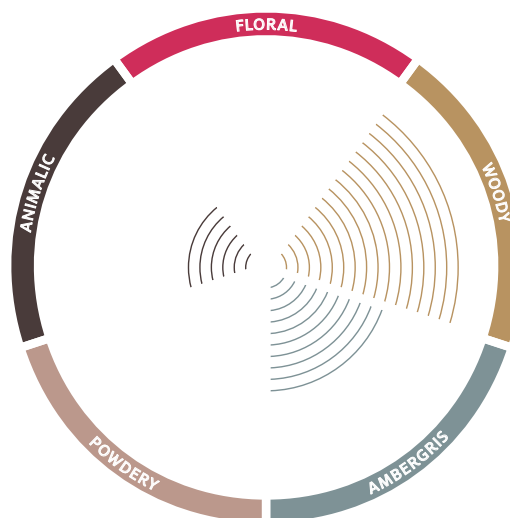


Pu Perfumery Use

- › powerful and long-lasting top to base booster
- › lends power to woody and ambery accords
- › gives volume and strength to floral heart notes
- › enhances citrus and aldehydic notes at low use level
- › propels musk notes to be perceived in the top note
- › good olfactory stability in bleach
- › recommended use level: traces up to 5 %

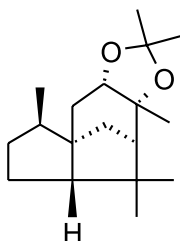
O Odor

- › Ambery, Wood, Amber



Cs Chemical Structure

- › (4aR,5R,7aS,9R)-Octahydro-2,2,5,8,8,9a-hexamethyl-4H-4a,9-methanoazuleno[5,6-d]-1,3-dioxole

 $C_{18}H_{30}O_2$

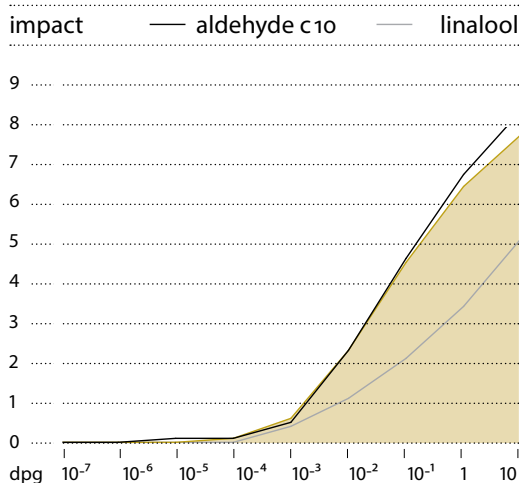
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to light yellow viscous liquid
› Flash Point	> 100 °C
› MW	278.0 g/mol
› BP	309.2 °C
› Log P (k _{ow})	6
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	acetal

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody


[Request Sample](#)
[Demo](#)

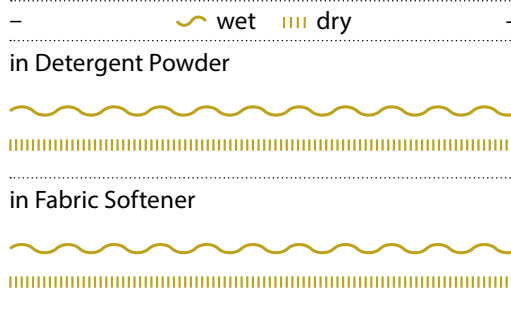
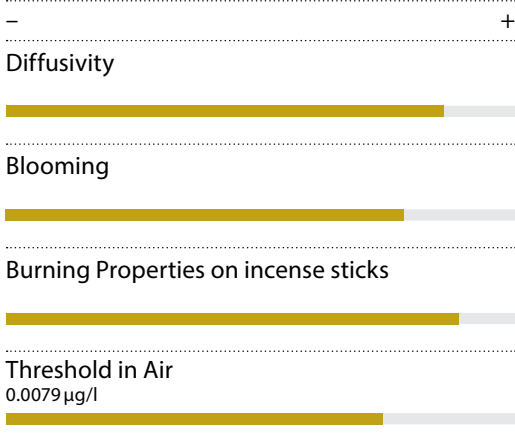
[YouTube](#)


Ambrocenide[®] 10 DPG

> 100215



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	– Discoloration +	– Odor +
> 4.0	Eau de Toilette	–		
> 1.2	Soap	9 – 10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8 – 10		
> 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Ambrocenide[®] Cryst

› 600199

› EU-REACH 01-0000017394-68

› CAS 211299-54-6

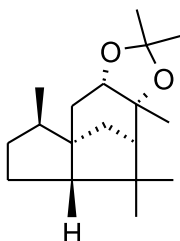


Pu Perfumery Use

- › powerful and long-lasting top to base booster
- › lends power to woody and ambery accords
- › gives radiance and enhances citrus and aldehydic notes at low use levels
- › propels musk notes to be perceived in the top notes
- › gives volume and strength to floral heart notes
- › good olfactory stability in bleach
- › recommended use level: traces up to 2%

Cs Chemical Structure

- › (4aR,5R,7aS,9R)-Octahydro-2,2,5,8,9a-hexamethyl-4H-4a,9-methanoazuleno[5,6-d]-1,3-dioxole

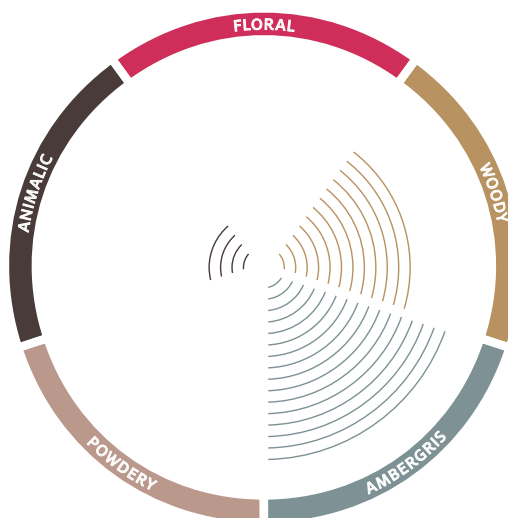
 $C_{18}H_{30}O_2$

Pd Product Data

› APPEARANCE	pale white to white crystals
› GC PURITY	min. 99%
› FLASH POINT	> 100 °C
› MW	278.4 g/mol
› BP	309.2 °C
› LOG P (K_{ow})	6
› STABILIZER	no
› OCC. IN NATURE	no
› RENEWABLE FACTOR	83.3%
› CHEM. CLASS.	acetal

O Odor

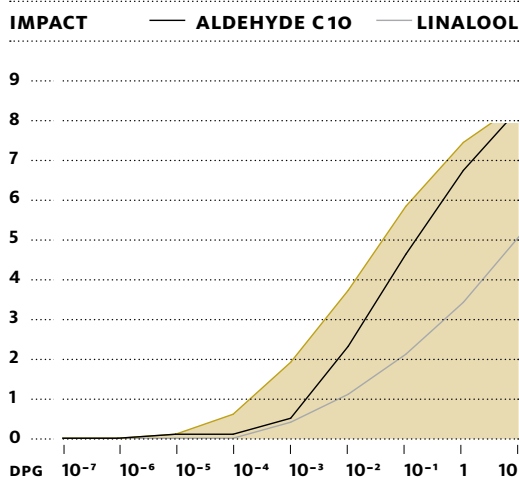
- › Ambery, Wood, Amber



Tb Tenacity on Blotter



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Ambrocenide[®] Cryst

› 600199



P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.0013 µg/l



- + WET DRY

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15 % ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Ambrocenide[®] Flakes

› 606196

› EU-REACH 01-0000017394-68

› CAS 211299-54-6

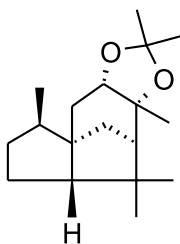


Pu Perfumery Use

- › powerful and long-lasting top to base booster
- › lends power to woody and ambery accords
- › gives radiance and enhances citrus and aldehydic notes at low use levels
- › propels musk notes to be perceived in the top notes
- › gives volume and strength to floral heart notes
- › good olfactory stability in bleach
- › recommended use level: traces up to 2%

Cs Chemical Structure

- › (4aR,5R,7aS,9R)-Octahydro-2,2,5,8,8,9a-hexamethyl-4H-4a,9-methanoazuleno[5,6-d]-1,3-dioxole

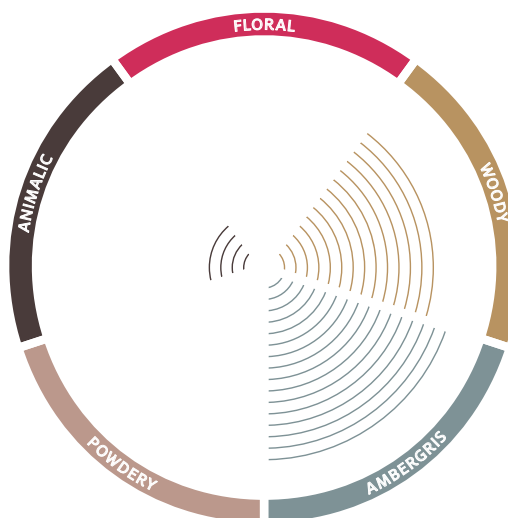
 $C_{18}H_{30}O_2$

Pd Product Data

› APPEARANCE	white to pale yellow solid
› GC PURITY	min. 85%
› FLASH POINT	> 100 °C
› MW	278.4 g/mol
› BP	> 280.5 °C
› LOG P (K_{ow})	4.84
› STABILIZER	no
› OCC. IN NATURE	no
› RENEWABLE FACTOR	83.3%
› CHEM. CLASS.	acetal

O Odor

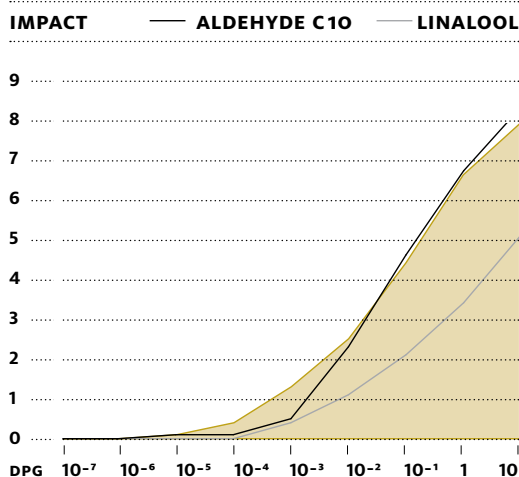
- › Ambery, Wood, Amber



Tb Tenacity on Blotter

HOURS			DAYS			MONTHS		
<1	3	10	1	3	10	1	3	>3
[Yellow bar indicating tenacity across all time scales]								

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Ambrocenide[®] Flakes

› 606196



P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.004 µg/l



- + WET DRY

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9-10		
› 1.0	AP Roll-On 15% ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8-10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Ambrostar®

› 903865

› CAS 1357064-95-9

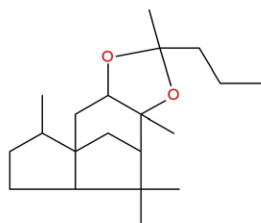


Pu Perfumery Use

- › very powerful and long-lasting base note
- › creates a unique warm and gentle woody-ambery profile
- › intensifies the typical characteristics of oud notes
- › its versatile character makes it a perfect match for a wide range of fragrances and applications
- › recommended use level: traces up to 2%

Cs Chemical Structure

- › 4H-4a,9-Methanoazuleno[5,6-d]-1,3-dioxole, octahydro-2,5,8,8,9a-pentamethyl-2-propyl-, (4aR,5R,7aS,9R)-

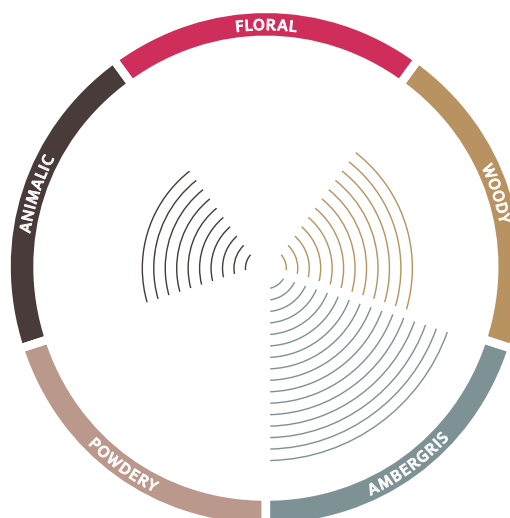
 $C_{20}H_{34}O_2$

Pd Product Data

› APPEARANCE	clear, colorless to pale yellow liquid
› GC PURITY	min. 98%
› FLASH POINT	> 100 °C
› MW	306.5 g/mol
› BP	335.6 °C
› LOG P (K_{ow})	5.94
› STABILIZER	no
› OCC. IN NATURE	no
› RENEWABLE FACTOR	75.0%
› CHEM. CLASS.	acetal

O Odor

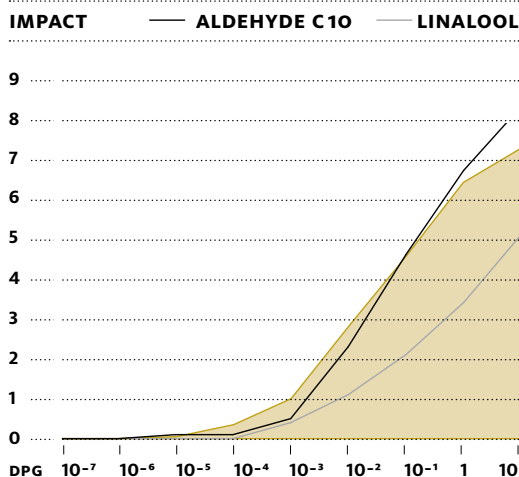
- › Amber, Wood, Warm Amber, Animalic



Tb Tenacity on Blotter

HOURS			DAYS			MONTHS		
<1	3	10	1	3	10	1	3	>3

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Ambrostar[®]

› 903865



P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.0004 µg/l



- + WET DRY

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15% ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



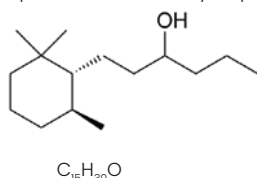
Request Sample

Demo



Dextramber[®]

CHEMICAL STRUCTURE

Cyclohexanepropanol, 2,2,6-trimethyl- α -propyl

AMBER WOODY DRY POWERFUL

Amber  **≥50%**  **Readily**  **ISO 16128**  **High Impact**

Biobased

SYNONYM

-

APPLICATION INFORMATION

An exceptionally powerful amber woody note, complemented by a dry clean facet and a touch of animalic warmth reminiscent of androstenol.

OCCURRENCE IN NATURE

Not found in nature.

STABILITY

Fine Fragrance	-	GOOD
Fabric Softener	pH 3	GOOD
Antiperspirants	pH 3.5	GOOD
Toiletry Applications	pH 6	GOOD
Liquid Detergent	pH 9	GOOD
Soaps	pH 10	GOOD
Powder Detergent	pH 11	GOOD
Bleach	pH 14	FAIR

SUBSTANTIVITY

Skin	FAIR
Dry Fabric	FAIR
Wet Fabric	GOOD
Hair	FAIR

TENACITY ON BLOTTER

00 HOURS | 00 DAYS | >04 WEEKS

BLOOM DIFFUSIVITY

DIFFUSIVE

TYPICAL USE LEVEL

Up to 1%

TECHNICAL DATA

Flash Point °C	100°C
GC	98% min. as sum of isomers
CAS No.	70788-30-6
FEMA / GRAS No.	-
CLogP	5.80

Optical Rotation	7.0° to 17.0°
Appearance	Colorless to pale yellow liquid
Molecular Weight	226.4
Vapor Pressure	0.0127 Pa at 25°C

TAKASAGO

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Indoflor[®] Cryst

› 660173
› EU-REACH 01-2120760170-66

› cas 18096-62-3

Pu Perfumery Use

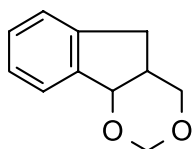
- › key component for white flower notes
- › less discoloring alternative for skatole and indole
- › recommended use level: traces up to 1 %

O Odor

- › Animalic, Floral, Civet, Leather

Cs Chemical Structure

- › 4,4a,5,9b-Tetrahydroindeno[1,2-d][1,3]dioxine


 $C_{11}H_{12}O_2$

Pd Product Data

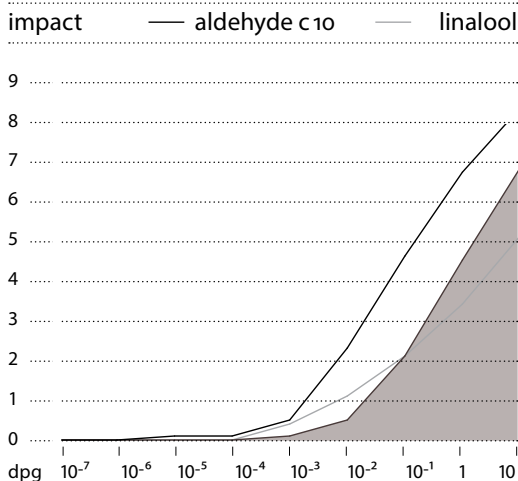
› Appearance	pale white to white crystals or agglutinant powder
› GC Purity	min. 99%
› Flash Point	> 100 °C
› MW	176.2 g/mol
› BP	264.4 °C
› Log P (k _{ow})	1.84
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	acetal



Tb Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

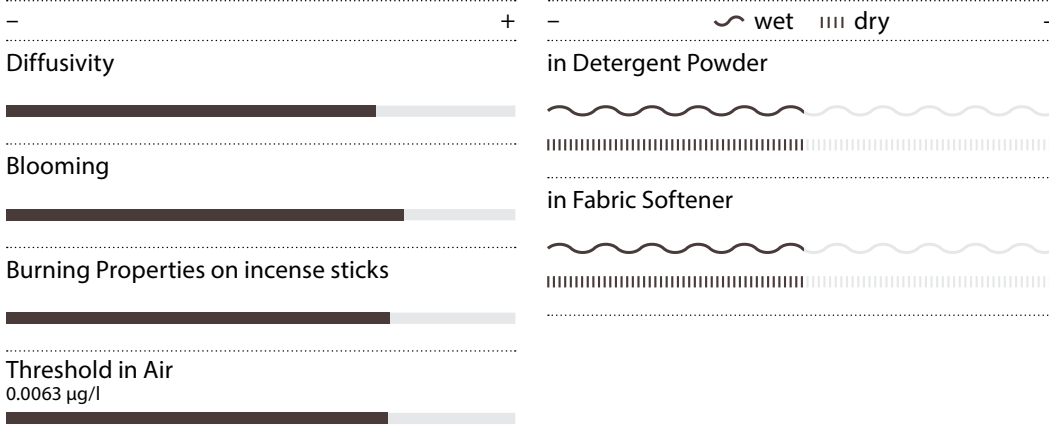
Demo



Indoflor[®] Cryst

› 660173

P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9 – 10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8 – 10						
› 0.3	Cleaner Liquid Citric Acid	2						



Request Sample

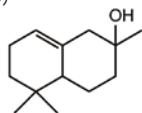
Demo



Polyambrol[®]

CHEMICAL STRUCTURE

2,5,5-Trimethyl-1,2,3,4,4a,5,6,7-octahydronaphthalen-2-ol (and isomers)



C₁₃H₂₂O

AMBER WOODY ANIMALIC EARTHY

Amber  **≥75%**   

SYNONYM

-

APPLICATION INFORMATION

Can be used in small amounts and in all floral perfume types like jasmine, rose and carnation, woody-leathery and also animalic-musky accords.

OCCURRENCE IN NATURE

Found in Ambergris.

STABILITY

Fine Fragrance	-	GOOD
Fabric Softener	pH 3	GOOD
Antiperspirants	pH 3.5	GOOD
Toiletry Applications	pH 6	GOOD
Liquid Detergent	pH 9	GOOD
Soaps	pH 10	GOOD
Powder Detergent	pH 11	GOOD
Bleach	pH 14	POOR

SUBSTANTIVITY

Skin	FAIR
Dry Fabric	FAIR
Wet Fabric	FAIR
Hair	FAIR

TENACITY ON BLOTTER

00 HOURS	00 DAYS	>01 WEEKS
-------------	------------	--------------

BLOOM DIFFUSIVITY

DIFFUSIVE

TYPICAL USE LEVEL

1% to 5%

TECHNICAL DATA

Flash Point °C	122°C
GC	20% min. as alpha-form
CAS No.	17283-81-7, 41199-19-3, 31499-72-6
FEMA / GRAS No.	-
CLogP	3.90

Optical Rotation	-
Appearance	Colorless to pale yellow liquid
Molecular Weight	194.32
Vapor Pressure	0.067 Pa at 25°C

TAKASAGO

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Aromatic

Bold and invigorating, with herbaceous energy that awakens the senses.

Make	Product Name
Symrise	Poivrol®

[Go to Index Page](#) 

Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Poivrol®

› 659616
› EU-REACH 01-2120741871-53

› cas 68966-86-9

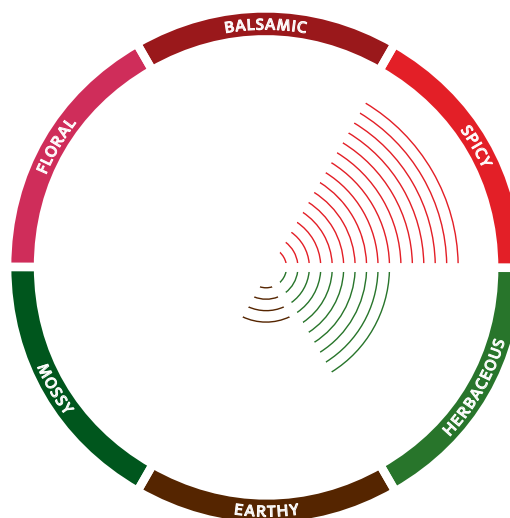


Pu Perfumery Use

- › imparts fresh spicy top note accents
- › refresher for transparent, flowery accords
- › implements the spicy character in agar wood
- › recommended use level: 0.5 – 10 %

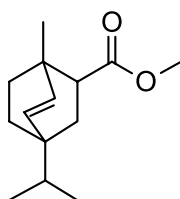
O Odor

- › Aromatic, Pepper, Laurel Leaf, Wood



Cs Chemical Structure

- › Methyl-4(or1)-isopropyl-1(or4)-methylbicyclo [2.2.2]oct-5-ene-2-carboxylate


 $C_{14}H_{22}O_2$

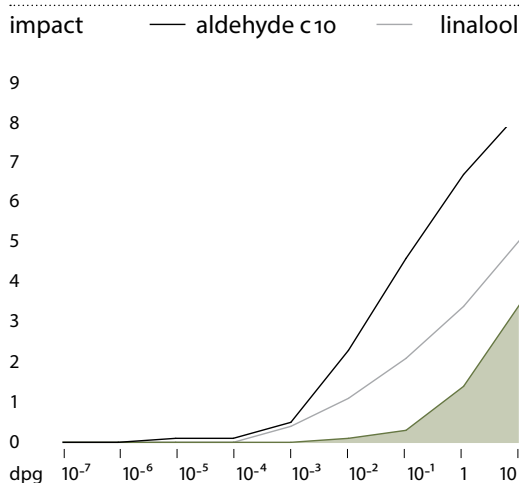
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to light yellow liquid
› GC Purity	min. 96 % (Σ isomers)
› Flash Point	> 100 °C
› MW	222.3 g/mol
› BP	260 °C
› Log P (k_{ow})	4.62
› Stabilizer	no
› Occ. in Nature	no
› Renewable Factor	71.4 %
› Chem. Class.	ester

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody


[Request Sample](#)
[Demo](#)

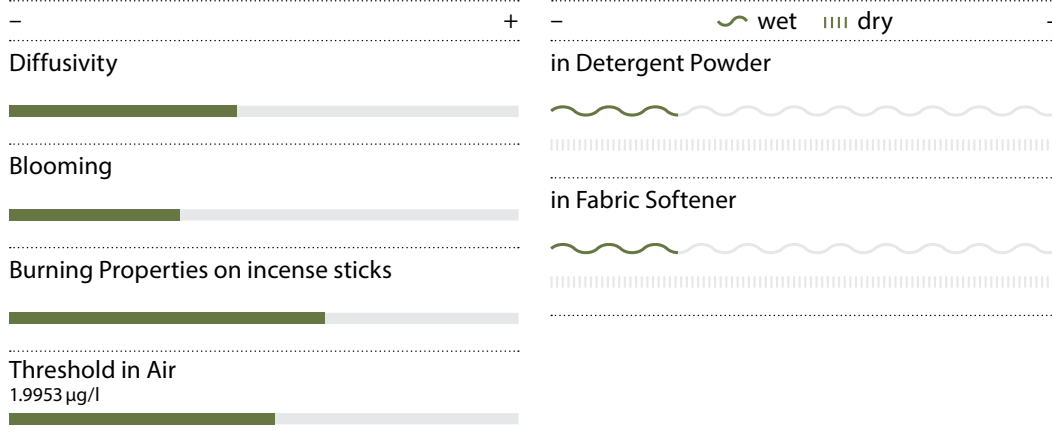
[YouTube](#)


Poivrol[®]

› 659616



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9 – 10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8 – 10						
› 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Balsamic

Deeply soothing and luxuriously smooth,
like a warm evening glow.

Make	Product Name
Symrise	Coumarone

Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody

[Go to Index Page](#) 



Request Sample

Demo



Coumarone

- › 600303
- › EU-REACH 01-2120760172-62

- › cas 1646-26-0

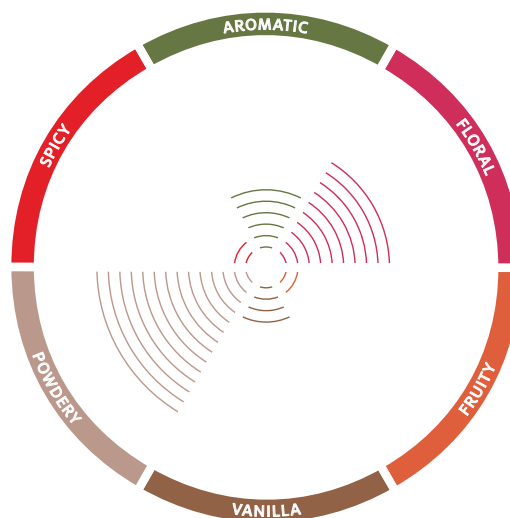


Pu Perfumery Use

- › provides a soothing, powdery richness to floral fragrances
- › underlines typical heliotrope characteristics
- › adds balsamic aspects to fruit notes like grape and plum
- › recommended use level: 0.1 – 5 %

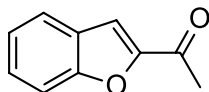
O Odor

- › Balsamic, Tonka, Orange Flower



Cs Chemical Structure

- › Benzofuran-2-yl methyl ketone



Tb Tenacity on Blotter

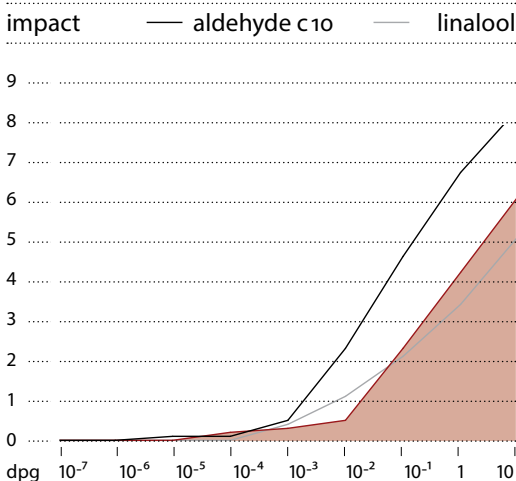
hours			days			months		
<1	3	10	1	3	10	1	3	>3



Pd Product Data

› Appearance	white to beige crystals
› GC Purity	min. 99%
› Flash Point	> 100 °C
› MW	160.2 g/mol
› BP	270.3 °C
› Log P (k _{ow})	1.97
› Stabilizer	no
› Occ. in Nature	no
› Biodegradability	75.0 % (readily)
› Chem. Class.	ketone

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

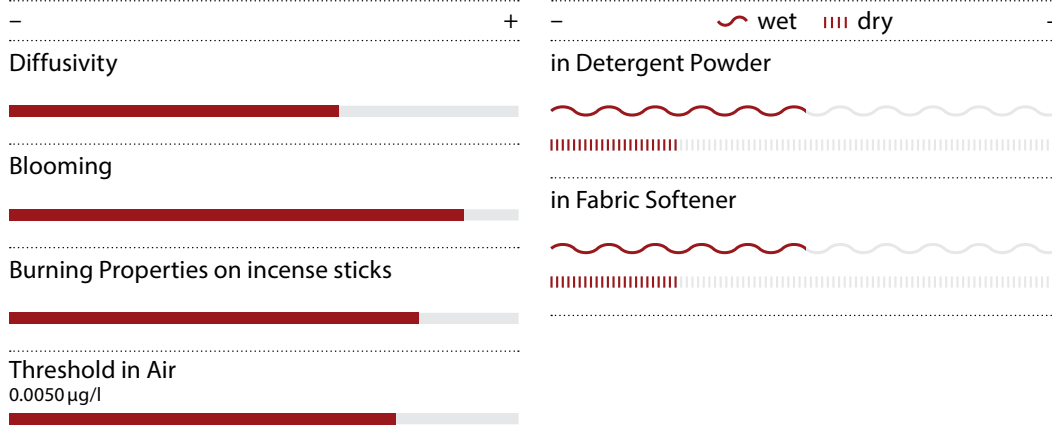


Coumarone

> 600303



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9 – 10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8 – 10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Citrus

Zesty, fresh, and full of sunshine
your daily burst of brightness.

Make	Product Name
Symrise	Amarocit [®]
Symrise	Citronitrile
Symrise	Citrowanil [®] B
Symrise	Claritone [®]
Takasago	Hedirosa [®]
Symrise	Hydrocitronitrile
Symrise	Mandaril

[Go to Index Page](#) 



Request Sample

Demo 

Amarocit®

- › 197007
- › EU-REACH 01-2120741268-52

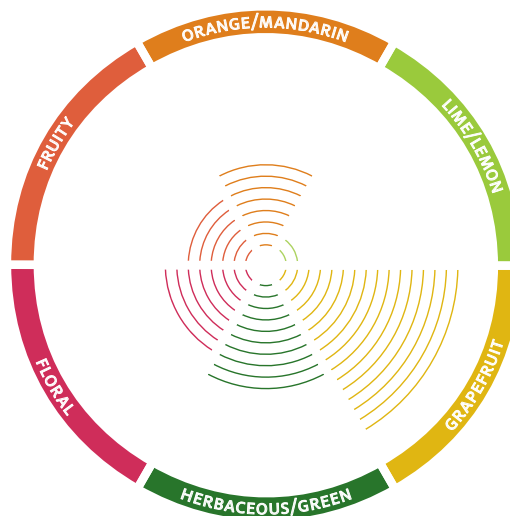
- › cas 67674-46-8

Pu Perfumery Use

- › top note element that imparts a fruity freshness to citrus, herbal and fresh fougère notes
- › bridges perfectly between top and heart
- › adds a natural juiciness to fruity accords
- › recommended use level: 0.5 – 10 %

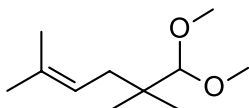
O Odor

- › Citrus, Grapefruit, Herbal, Floral



Cs Chemical Structure

- › 6,6-Dimethoxy-2,5,5-trimethylhex-2-ene

 $C_{11}H_{22}O_2$

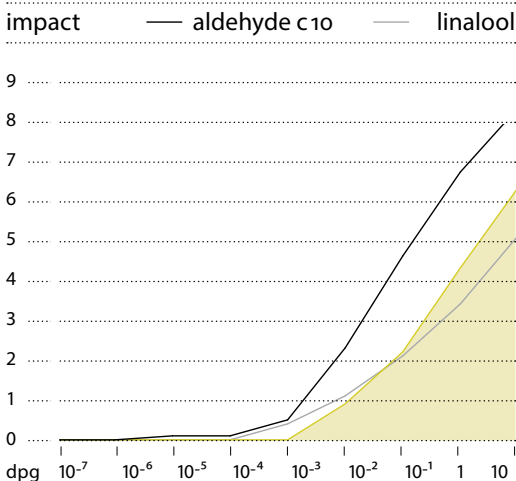
Tb Tenacity on Blotter



Pd Product Data

- | | |
|----------------------|--|
| › Appearance | clear, colorless to pale yellow liquid |
| › GC Purity | min. 97 % |
| › Flash Point | approx. 83 °C |
| › MW | 186.3 g/mol |
| › BP | 196 °C |
| › Log P (k_{ow}) | 3.39 |
| › Stabilizer | no |
| › Occ. in Nature | no |
| › Chem. Class. | acetal |

Dr Dose Response

symrise 

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Amarocit[®]



› 197007

P Performance

- +

Diffusivity



Blooming



Burning Properties on incense sticks



Threshold in Air

0.0501 µg/l



- + wet dry

in Detergent Powder



in Fabric Softener



S Stability

Dos. % 3 months at 40°C pH

› 4.0 Eau de Toilette -

› 1.2 Soap 9 – 10

› 1.0 AP Roll-On 15 % ACH 4

› 1.0 Deostick, Stearate 8.5

› 0.5 Shampoo/Shower Gel 6

› 0.4 Hair Conditioner 4

› 0.3 Body Lotion 6.5

› 0.6 Fabric Softener Conc. 2.5

› 0.5 Detergent Heavy Duty Liquid 8.5

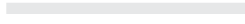
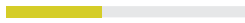
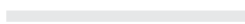
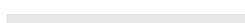
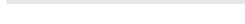
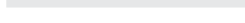
› 0.3 Detergent Powder Conc. 10

› 8.0 Rimbloc Liquid 7

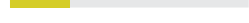
› 0.3 Cleaner APC Liquid 8 – 10

› 0.3 Cleaner Liquid Citric Acid 2

- + Discoloration +



- + Odor +



symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo 

Citronitrile

- › 611455
- › EU-REACH 01-2120743785-44

- › cas 93893-89-1,
- › 53243-60-0, 53243-59-7

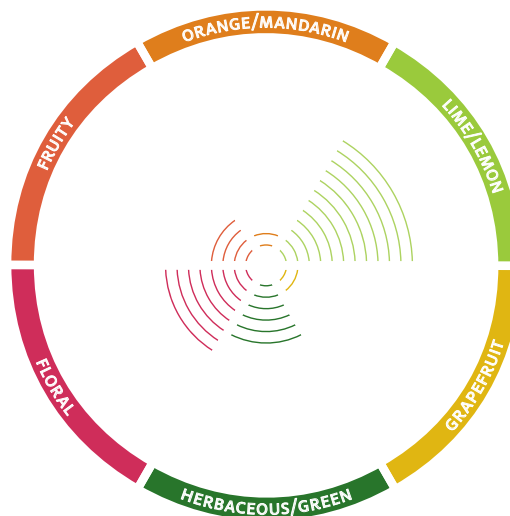


Pu Perfumery Use

- › useful as main ingredient to create stable citrus accords
- › prolongs citrus top notes
- › blends well with floral rosy and balsamic oriental notes
- › recommended use level: 1 – 20%

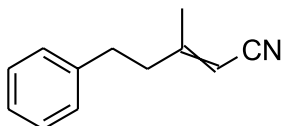
O Odor

- › Citrus, Rosy, Waxy, Cinnamon, Coriander



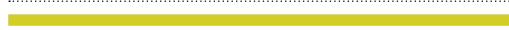
Cs Chemical Structure

- › (E)-3-Methyl-5-phenylpent-2-enenitrile and (Z)-3-Methyl-5-phenylpent-2-enenitrile

 $C_{12}H_{13}N$

Tb Tenacity on Blotter

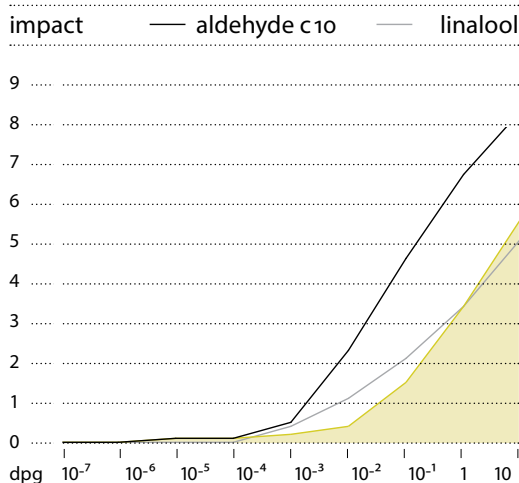
hours			days			months		
<1	3	10	1	3	10	1	3	>3



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 94 % (Σ isomers)
› Flash Point	> 100 °C
› MW	171.3 g/mol
› BP	297.2 °C
› Log P (k_{ow})	3.37
› Stabilizer	no
› Occ. in Nature	no
› Biodegradability	72.0 % (inherently)
› Chem. Class.	nitrile

Dr Dose Response

symrise Go to Index Page 

Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

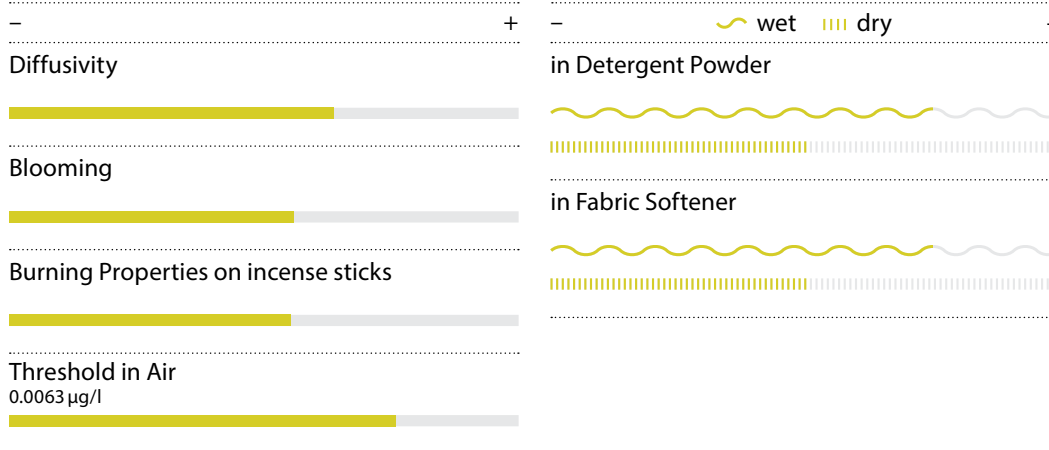


Citronitrile

> 611455



P Performance



S Stability

Dos. %	3 months at 40°C	pH	Discoloration	Odor
> 4.0	Eau de Toilette	-	~	~
> 1.2	Soap	9-10	~	~
> 1.0	AP Roll-On 15% ACH	4	~	~
> 1.0	Deostick, Stearate	8.5	~	~
> 0.5	Shampoo/Shower Gel	6	~	~
> 0.4	Hair Conditioner	4	~	~
> 0.3	Body Lotion	6.5	~	~
> 0.6	Fabric Softener Conc.	2.5	~	~
> 0.5	Detergent Heavy Duty Liquid	8.5	~	~
> 0.3	Detergent Powder Conc.	10	~	~
> 8.0	Rimblock Liquid	7	~	~
> 0.3	Cleaner APC Liquid	8-10	~	~
> 0.3	Cleaner Liquid Citric Acid	2	~	~

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Citrowanil[®] B

› 103593
› EU-REACH 01-2119935313-44

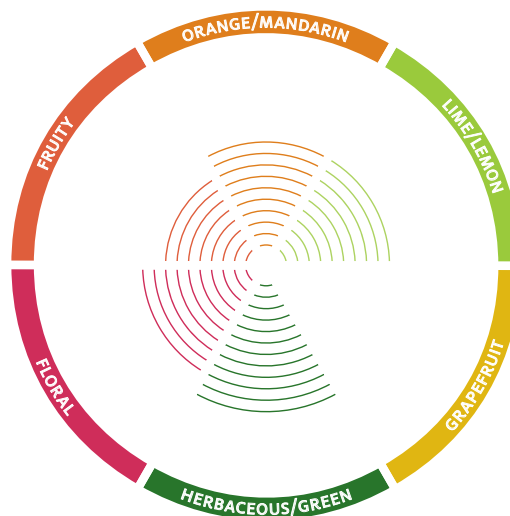
› cas 97384-48-0

Pu Perfumery Use

- › adds a fresh, citrus-floral character
- › valuable to give a refreshing aspect to tutti-frutti accords
- › due to its herbal nuances it gives a vitalizing freshness
- › good olfactory stability in bleach
- › recommended use level: 1 – 5 %

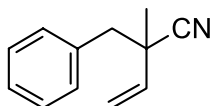
O Odor

- › Citrus, Fruity, Spearmint



Cs Chemical Structure

- › alphaEthenyl-alpha-methyl-benzenepropane-nitrile


 $C_{12}H_{13}N$

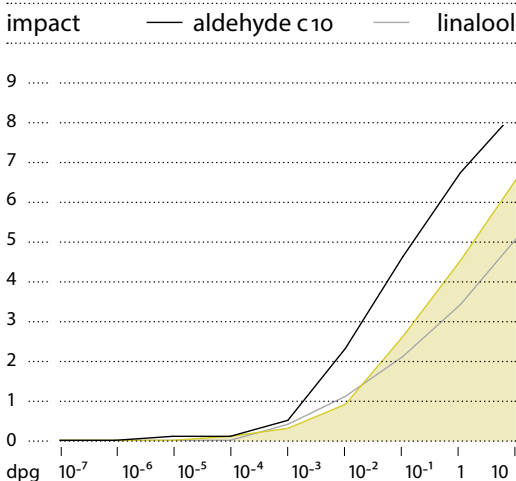
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 98 %
› Flash Point	> 100 °C
› MW	171.2 g/mol
› BP	280.1 °C
› Log P (k _{ow})	3.28
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	nitrile

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

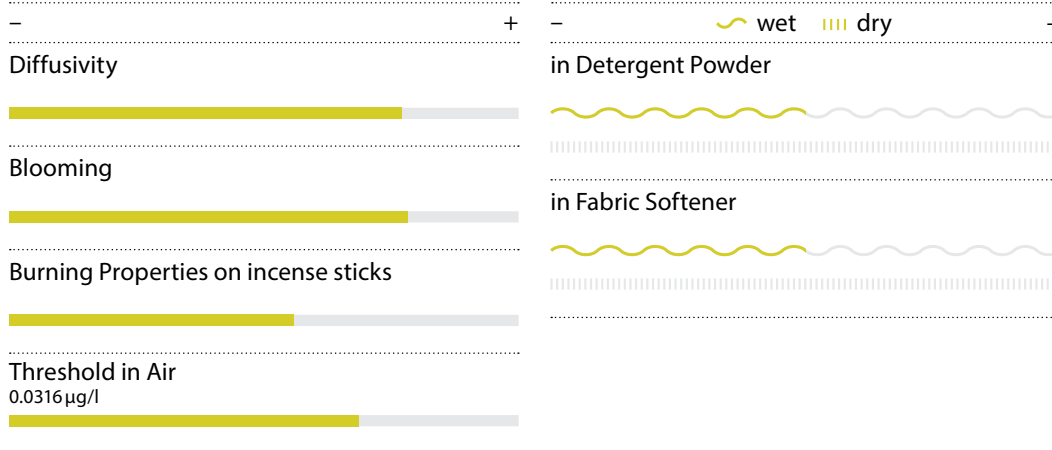
Demo



Citrowanil[®] B

> 103593

P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9 – 10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8 – 10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Claritone®

- › 600285
- › EU-REACH 01-0000016903-68

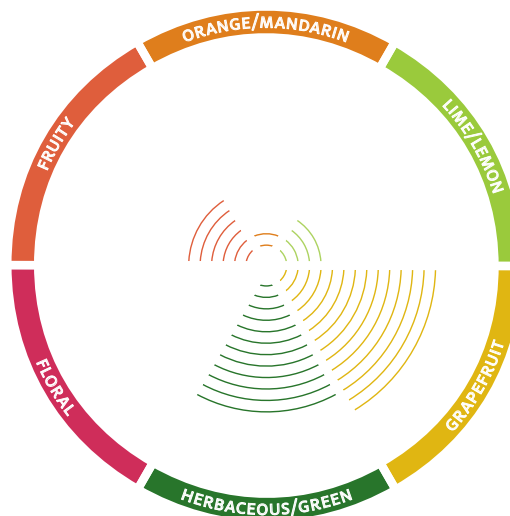
- › cas 74338-72-0

Pu Perfumery Use

- › gives a sparkling champagne like effect
- › imparts a unique freshness to citrus aldehydic accords
- › creates a very natural, clary sage-like effect in fougère fragrances
- › multifaceted booster for top to heart
- › recommended use level: 0.5 – 10%

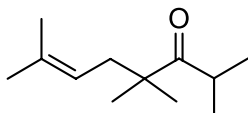
O Odor

- › Citrus, Grapefruit, Clary Sage, Grape



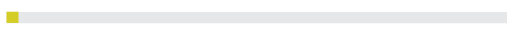
Cs Chemical Structure

- › 2,4,4,7-Tetramethyloct-6-en-3-one

C₁₂H₂₂O

Tb Tenacity on Blotter

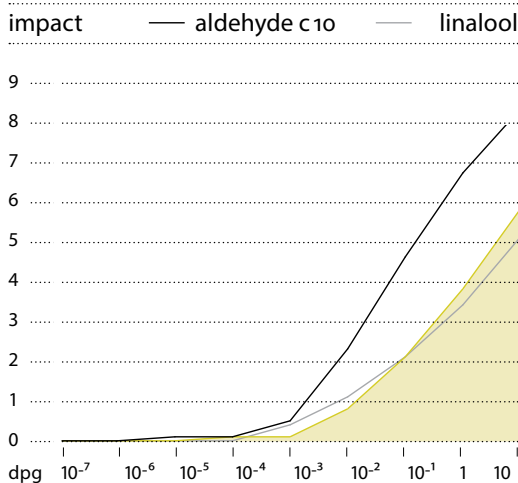
hours			days			months		
<1	3	10	1	3	10	1	3	>3



Pd Product Data

› Appearance	clear, colorless liquid
› GC Purity	min. 97 % (Σ isomers)
› Flash Point	approx. 83 °C
› MW	182.3 g/mol
› BP	213.2 °C
› Log P (K _{OW})	3.84
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	ketone

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

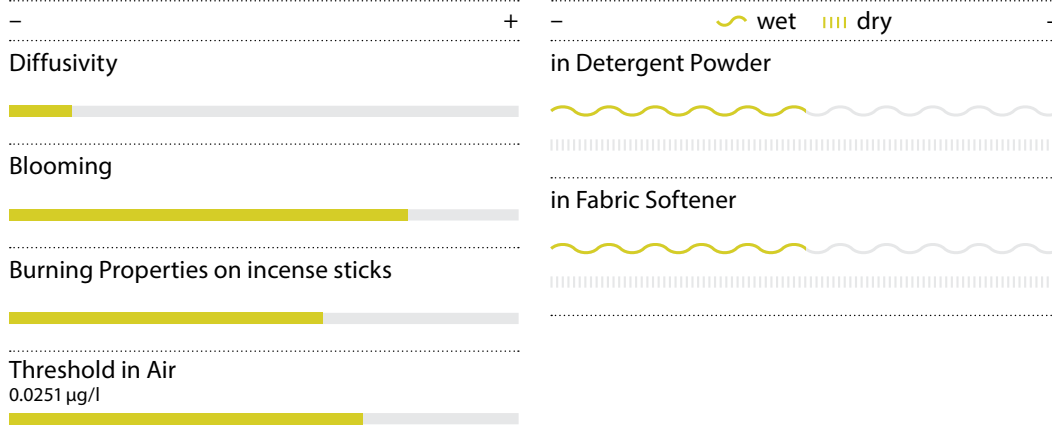
Demo



Claritone®

› 600285

P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9 – 10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8 – 10						
› 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

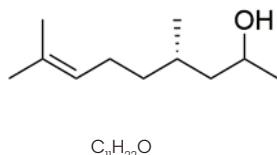
Demo



Hedirosa[®]

CHEMICAL STRUCTURE

(4S)-4,8-Dimethyl-7-nonen-2-ol



CITRUS FLORAL GRAPEFRUIT RHUBA

Citrus  **≥75%**  

Biobased Readily ISO 16128

SYNONYM

(4S)-4,8- dimethyl non-7-en-2-ol

APPLICATION INFORMATION

The additional of 0.1-3% to a fragrance compound gives naturalness and freshness to a wide range of floral notes and even citrus fruity notes.

OCCURRENCE IN NATURE

Not found in nature.

STABILITY

Fine Fragrance	-	GOOD
Fabric Softener	pH 3	GOOD
Antiperspirants	pH 3.5	GOOD
Toiletry Applications	pH 6	GOOD
Liquid Detergent	pH 9	GOOD
Soaps	pH 10	GOOD
Powder Detergent	pH 11	GOOD
Bleach	pH 14	POOR

SUBSTANTIVITY

Skin	GOOD
Dry Fabric	FAIR
Wet Fabric	GOOD
Hair	GOOD

TENACITY ON BLOTTER

>24 HOURS | 00 DAYS | 00 WEEKS

BLOOM DIFFUSIVITY

DIFFUSIVE

TYPICAL USE LEVEL

Up to 3%

TECHNICAL DATA

Flash Point °C	102°C
GC	98.0% min. as Hedirosa
CAS No.	40596-76-7
FEMA / GRAS No.	-
CLogP	3.97

Optical Rotation	-
Appearance	Colorless liquid
Molecular Weight	170.3
Vapor Pressure	1.59 Pa at 25°C

TAKASAGO

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Hydrocitronitrile

› 611459

› CAS 54089-83-7

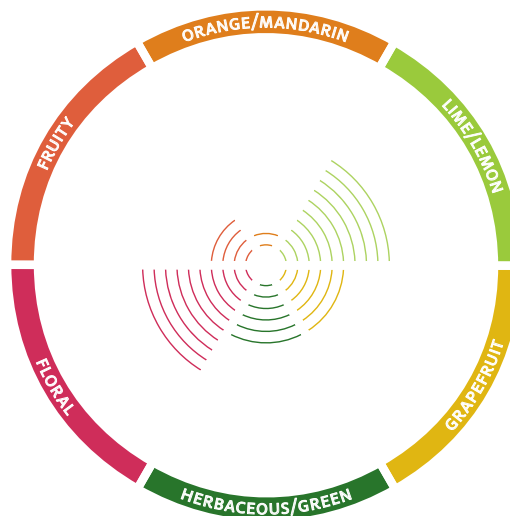


Pu Perfumery Use

- › its excellent stability makes it very valuable for the use in bleach, strong acidic and alkaline bases
- › blends well with floral as well as citrus components
- › recommended use level: 1–20 %

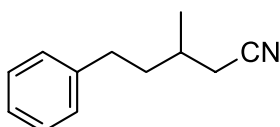
O Odor

- › Citrus, Floral, Waxy



Cs Chemical Structure

- › 3-Methyl-5-phenylpentanenitrile

 $C_{12}H_{15}N$

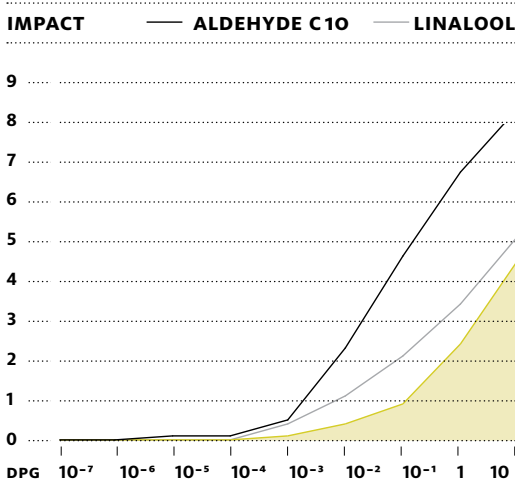
Tb Tenacity on Blotter



Pd Product Data

› APPEARANCE	clear, colorless to pale yellow liquid
› GC PURITY	min. 98 %
› FLASH POINT	> 100 °C
› MW	173.3 g/mol
› BP	287.5 °C
› LOG P (K_{ow})	3.45
› STABILIZER	no
› OCC. IN NATURE	no
› BIODEGRADABILITY	92.0 % (inherently)
› CHEM. CLASS.	nitrile

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Hydrocitronitrile

› 611459



P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.0794 µg/l



- + WET DRY

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15% ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Mandaril

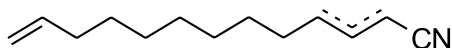
- › 600135
- › EU-REACH 01-0000016870-69

Pu Perfumery Use

- › enhances fruity fragrances
- › booster for juicy mandarin and orange notes
- › combines well with orange blossom components
- › outstanding strength and tenacity
- › recommended use level: 0.01 – 2 %

Cs Chemical Structure

- › (E)-2,12-Tridecadiennitrile and (E)-3,12-Tridecadiennitrile and (Z)-3,12-Tridecadiennitrile

 $C_{13}H_{21}N$

Pd Product Data

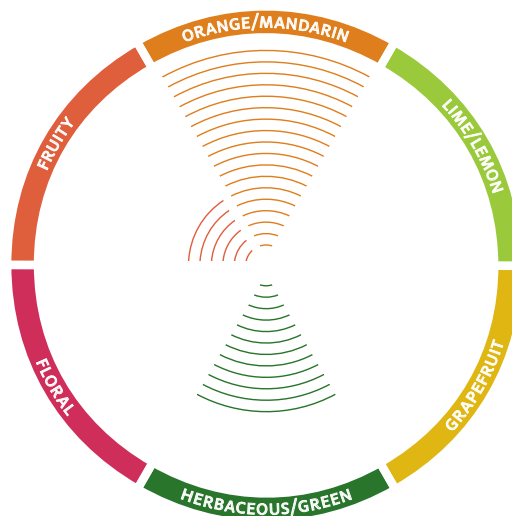
- | | |
|----------------------|--------------------------------------|
| › Appearance | clear, light yellow to yellow liquid |
| › GC Purity | min. 95 % (Σ somers) |
| › Flash Point | > 100 °C |
| › MW | 191.3 g/mol |
| › BP | 296.4 °C |
| › Log P (k_{ow}) | 4.91 |
| › Stabilizer | yes |
| › Occ. in Nature | no |
| › Renewable Factor | 84.6 % |
| › Biodegradability | 79.0 % (readily) |
| › Chem. Class. | nitrile |



- › cas 124358-45-8, 124071-40-5, 124071-42-7, 124071-43-8, 134769-33-8, 134849-13-1
- › Mandaril 1 % TEC 249830

O Odor

- › Citrus, Mandarin, Orange, Coriander Leaf

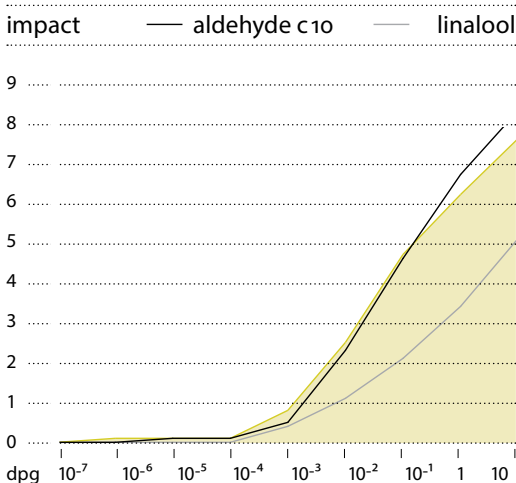


Tb Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody

[Request Sample](#)

Demo



YouTube

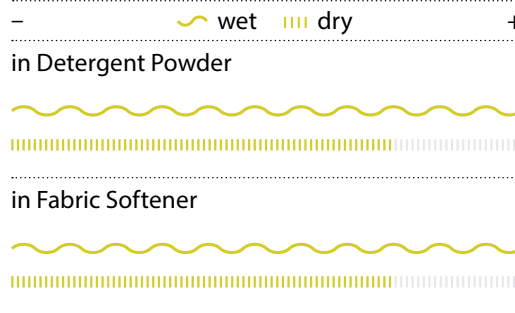
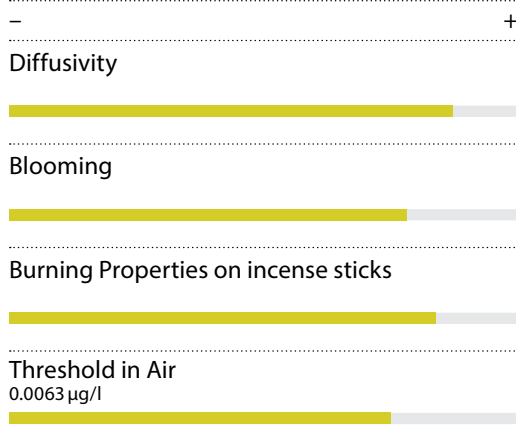


Mandaril

> 600135



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Earthy

Deeply soothing and luxuriously smooth,
like a warm evening glow.

Make	Product Name
Takasago	Humus Ether [®]
Symrise	Terranol [®]

[Go to Index Page](#) 



Request Sample

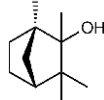
Demo



Humus Ether[®]

CHEMICAL STRUCTURE

(1S,4R)-1,2,3,3-Tetramethylbicyclo[2.2.1]heptan-2-ol (pure material)



C₁₁H₂₀O

EARTHY GREEN MOSSY WOODY

Earthly  **≥50%**  **High Impact**

SYNONYM

Methyl Fenchol 50% in dipropylene glycol

APPLICATION INFORMATION

Adds a natural, powerful and very diffusive earthy green odor reminiscent of fresh soil and morning dew. This material has excellent stability.

OCCURRENCE IN NATURE

Not found in nature.

STABILITY

Fine Fragrance	-	GOOD
Fabric Softener	pH 3	GOOD
Antiperspirants	pH 3.5	GOOD
Toiletry Applications	pH 6	GOOD
Liquid Detergent	pH 9	GOOD
Soaps	pH 10	GOOD
Powder Detergent	pH 11	GOOD
Bleach	pH 14	GOOD

SUBSTANTIVITY

Skin	FAIR
Dry Fabric	FAIR
Wet Fabric	GOOD
Hair	FAIR

TENACITY ON BLOTTER

00 HOURS | 02 DAYS | 00 WEEKS

BLOOM DIFFUSIVITY

DIFFUSIVE

TYPICAL USE LEVEL

0.01% to 0.2%

TECHNICAL DATA

Flash Point °C	98°C
GC	50% solution in Dipropylene glycol
CAS No.	28462-85-3(pure material) / 25265-71-8(dipropylene glycol)
FEMA / GRAS No.	-
CLogP	3.31

Optical Rotation	-
Appearance	Colorless clear liquid
Molecular Weight	168.80
Vapor Pressure	4.270Pa at 25°C

TAKASAGO

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Terranol[®]

› 600035

› cas 57566-26-4

› 88644-30-8

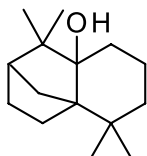


Pu Perfumery Use

- › resembles humid-earthly patchouli aspects and fresh vetiver roots
- › reinforces a pleasant, dark fruitiness
- › makes fragrances fuller, richer and more radiant
- › imparts the earthy part of green ground-growing moss
- › recommended use level: 0.1 – 3 %

Cs Chemical Structure

- › 1,1,5,5-Tetramethyl-octahydro-2,4a-methanonaphthalene-8a-ol

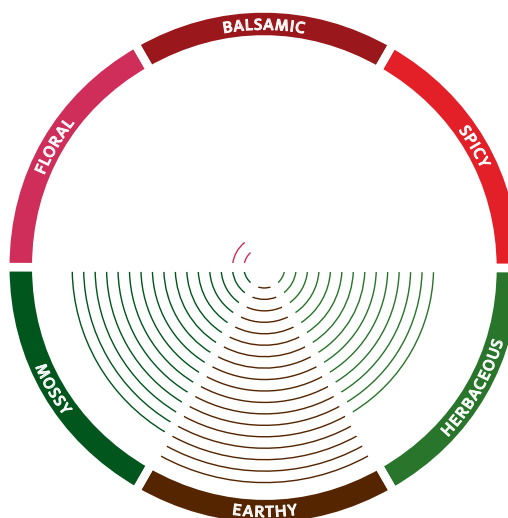
 $C_{15}H_{26}O$

Pd Product Data

› Appearance	pale white to white solid
› GC Purity	min. 85 %
› Flash Point	approx. 100 °C
› MW	222.4 g/mol
› BP	267 °C
› Log P (k_{ow})	4.7
› Stabilizer	no
› Occ. in Nature	no
› Renewable Factor	100.0 %
› Chem. Class.	alcohol

O Odor

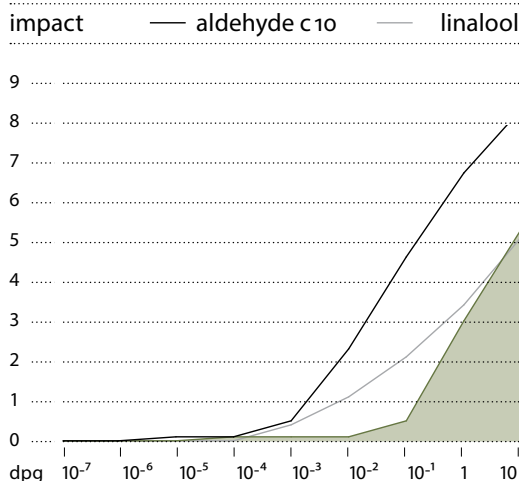
- › Earthy, Mossy, Camphorous, Patchouli, Beetroot



Tb Tenacity on Blotter



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

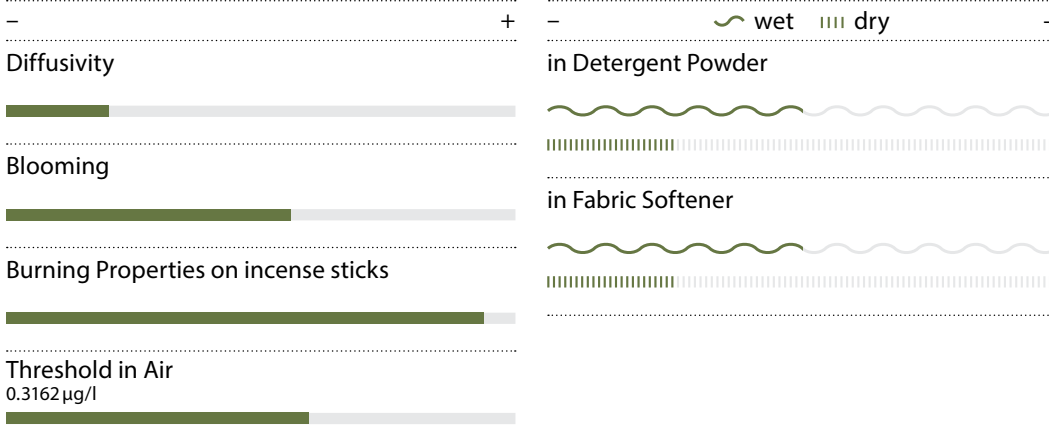


Terranol[®]

› 600035



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9 – 10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8 – 10						
› 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Floral

Deeply soothing and luxuriously smooth,
like a warm evening glow.

Make	Product Name
Symrise	Allylione [®]
Takasago	Biocyclamol [®]
Takasago	Biomuguet [®]
Symrise	Boronal
Symrise	Citronellyl Tiglate
Symrise	Corps Eglantine
Symrise	Cyclodumol Acetate
Symrise	Farenal [®]
Symrise	Floralox
Symrise	Florsent
Symrise	Geranyl Tiglate
Symrise	Irisnitrile
Symrise	Jacinthaflor [®]
Symrise	Lactojasmone
Symrise	Lilybelle [®]
Symrise	Magnolan [®]
Symrise	Majantol [®]
Symrise	Mugetenol
Symrise	Neomagnolan [®]
Symrise	Nerolione
Symrise	Projasmone P
Symrise	Resedafol
Symrise	Rosaphen [®]
Symrise	Sensinile

[Go to Index Page](#)



Request Sample

Demo 

Allylione®

› 130190

› EU-REACH 01-2120746535-50

› CAS 79-78-7



Pu Perfumery Use

- › modifier for violet and woody notes
- › implements soft, powdery characteristics
- › imparts and pushes tropical fruit accents
- › recommended use level: 0.01–1%

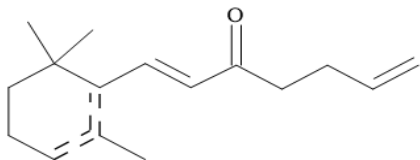
O Odor

- › Floral, Violet, Orris, Green, Pineapple



Cs Chemical Structure

- › 1-(2,6,6-Trimethyl-2-cyclohexen-1-yl)hepta-1,6-dien-3-one

 $C_{16}H_{24}O$

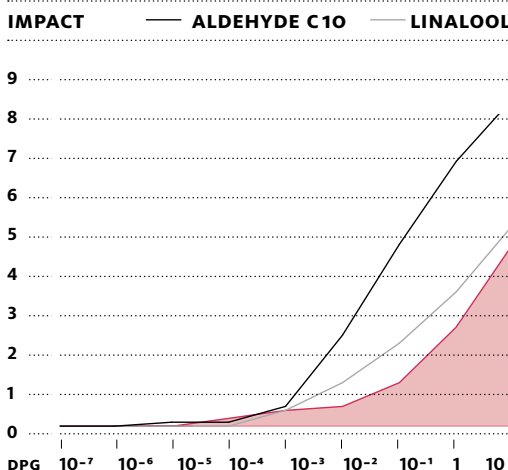
Tb Tenacity on Blotter



Pd Product Data

› APPEARANCE	clear, pale yellow to yellow liquid
› GC PURITY	min. 90%
› FLASH POINT	> 100 °C
› MW	232.4 g/mol
› BP	265.0 °C
› LOG P (K_{ow})	5.63
› STABILIZER	no
› OCC. IN NATURE	no
› BIODEGRADABILITY	66.0% (readily)
› CHEM. CLASS.	ketone

Dr Dose Response

symrise Go to Index Page 

Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Allylione[®]

› 130190



P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.0008 µg/l



- + WET DRY

IN DETERGENT POWDER



IN FABRIC SOFTENER



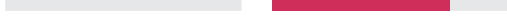
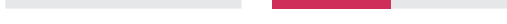
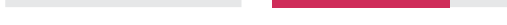
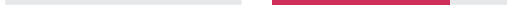
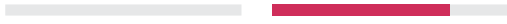
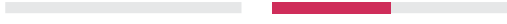
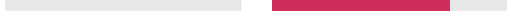
S Stability

DOS. % 3 MONTHS AT 40 °C PH

› 4.0	Eau de Toilette	-
› 1.2	Soap	9 – 10
› 1.0	AP Roll-On 15 % ACH	4
› 1.0	Deostick, Stearate	8.5
› 0.5	Shampoo/Shower Gel	6
› 0.4	Hair Conditioner	4
› 0.3	Body Lotion	6.5
› 0.6	Fabric Softener Conc.	2.5
› 0.5	Detergent Heavy Duty Liquid	8.5
› 0.3	Detergent Powder Conc.	10
› 8.0	Rimblock Liquid	7
› 0.3	Cleaner APC Liquid	8 – 10
› 0.3	Cleaner Liquid Citric Acid	2

- + DISCOLORATION +

- + ODOR +



symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

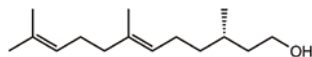
Demo



Biocyclamol[®]

CHEMICAL STRUCTURE

(S,E)-3,7,11-Trimethyldodeca-6,10-dien-1-ol

 $C_{15}H_{28}O$

FLORAL GREEN CITRUS WHITE FLORAL

Floral

100% Biobased

Readily

ISO 16128

Nature Identical

SYNONYM

l-dihydro farnesol

APPLICATION INFORMATION

Derived from renewable resources. Gives volume and diffusion with a touch of muguet note. Effective at low dosage, with excellent substantivity on dry fabric, it blends easily with most accords. Also exhibits antimicrobial activity.

OCCURRENCE IN NATURE

Found in Cyclamen flower (*C.persicum* and *C.purpurascens*) and their hybrids.

STABILITY

Fine Fragrance	-	GOOD
Fabric Softener	pH 3	GOOD
Antiperspirants	pH 3.5	GOOD
Toiletry Applications	pH 6	GOOD
Liquid Detergent	pH 9	GOOD
Soaps	pH 10	GOOD
Powder Detergent	pH 11	GOOD
Bleach	pH 14	POOR

SUBSTANTIVITY

Skin	FAIR
Dry Fabric	FAIR
Wet Fabric	GOOD
Hair	FAIR

TENACITY ON BLOTTER

00 HOURS | 00 DAYS | > 05 WEEKS

BLOOM DIFFUSIVITY

FAIRY DIFFUSIVE

TYPICAL USE LEVEL

Trace to 5%

TECHNICAL DATA

Flash Point °C	148°C
GC	90% min. as Dihydro Farnesol
CAS No.	51411-24-6
FEMA / GRAS No.	4031
CLogP	5.85

Optical Rotation	Max. -0.5°
Appearance	Colorless to pale yellow liquid
Molecular Weight	224.39
Vapor Pressure	0.009 Pa at 25°C

TAKASAGO

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

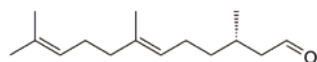
Demo



Biomuguet[®]

CHEMICAL STRUCTURE

(3S,6E)-3,7,11-trimethyldodeca-6,10-dienal

 $C_{15}H_{26}O$

FLORAL ALDEHYDIC GREEN AQUATIC

Floral

100% Biobased

Readily

ISO 16128

Nature Identical

SYNONYM

l-dihydro farnesal

APPLICATION INFORMATION

Harmonizes well with marine and citrus notes. In combination with Biocyclamol[®], it extends a natural and linear muguet ozonic radiance into the dry down.

OCCURRENCE IN NATURE

Found in lemon flower (*Citrus limon*) and orchid flower (*Phalaenopsis japonica*).

STABILITY

Fine Fragrance	-	GOOD
Fabric Softener	pH 3	FAIR
Antiperspirants	pH 3.5	FAIR
Toiletry Applications	pH 6	GOOD
Liquid Detergent	pH 9	GOOD
Soaps	pH 10	GOOD
Powder Detergent	pH 11	GOOD
Bleach	pH 14	POOR

SUBSTANTIVITY

Skin	GOOD
Dry Fabric	FAIR
Wet Fabric	GOOD
Hair	GOOD

TENACITY ON BLOTTER

00 HOURS 00 DAYS > 01 WEEKS

BLOOM DIFFUSIVITY

FAIRY DIFFUSIVE

TYPICAL USE LEVEL

0.2% to 15%

TECHNICAL DATA

Flash Point °C	132°C
GC	97.5% min. as Dihydro Farnesal
CAS No.	194934-66-2 / 51513-58-7
FEMA / GRAS No.	-
CLogP	5.31

Optical Rotation	-9.0° to -3.0°
Appearance	Colorless to pale yellow clear liquid
Molecular Weight	222.37
Vapor Pressure	0.383 Pa at 25°C

TAKASAGO

Go to Index Page



Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Boronal

› 690997

› cas 3155-71-3

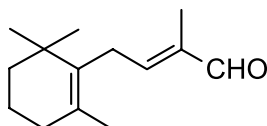


Pu Perfumery Use

- › adds fruity nuances to violet and osmanthus
- › bridges between floral heart and woody base notes
- › underlines powdery balsamic elements
- › emphasizes fruit concepts
- › recommended use level: 0.1 – 3 %

Cs Chemical Structure

- › 2-Methyl-4-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2-butenal

 $C_{14}H_{22}O$

Pd Product Data

› Appearance	clear, colorless to yellow liquid
› GC Purity	min. 90 %
› Flash Point	> 100 °C
› MW	206.4 g/mol
› BP	284.2 °C
› Log P (k_{ow})	5.24
› Stabilizer	yes
› Occ. in Nature	yes
› Biodegradability	78.0 % (readily)
› Chem. Class.	aldehyde

O Odor

- › Floral, Violet, Osmanthus, Wood

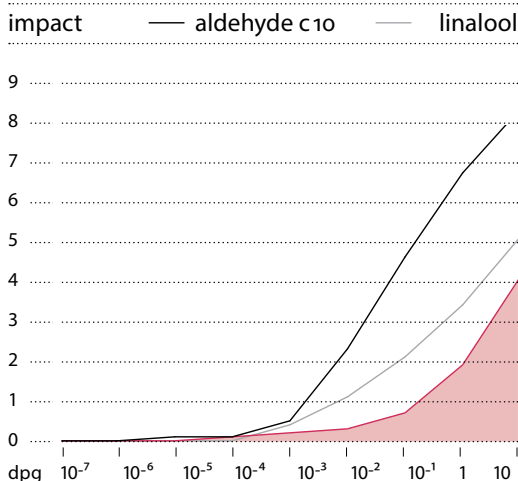


Tb Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3



Dr Dose Response



symrise

Go to Index Page



Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



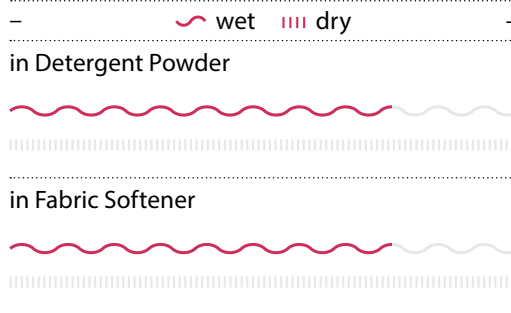
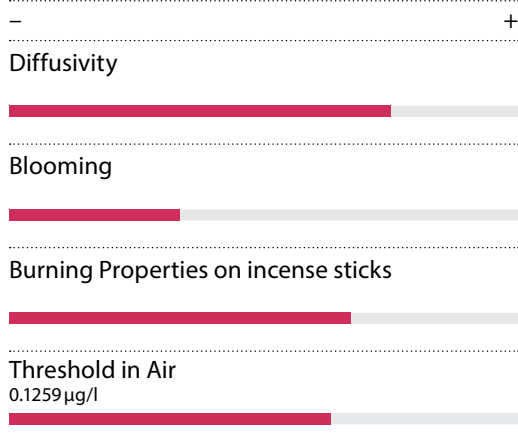
Boronal



> 690997



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	– Discoloration +	– Odor +
> 4.0	Eau de Toilette	–		
> 1.2	Soap	9 – 10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8 – 10		
> 0.3	Cleaner Liquid Citric Acid	2		

symrise



Go to Index Page



Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Citronellyl Tiglate

› 104083
› EU-REACH 01-2120629114-64

› cas 24717-85-9



Pu Perfumery Use

- › adds a light fruity character to fresh, floral complexes
- › supportive ingredient for sweet pea and iris notes
- › gives natural fruity nuances to apple/pear
- › recommended use level: 0.5 – 5 %

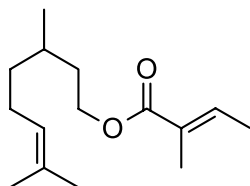
O Odor

- › Floral, Fruity, Sweet Pea, Iris



Cs Chemical Structure

- › 3,7-Dimethyl-6-octenyl 2-methylcrotonate



$$C_{15}H_{26}O_2$$

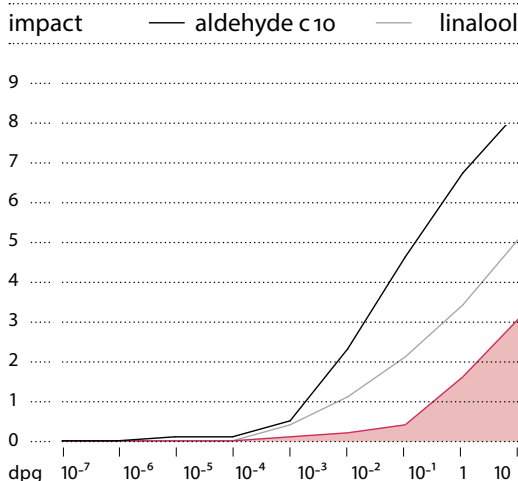
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 93 % (Σ isomers)
› Flash Point	> 100 °C
› MW	238.4 g/mol
› BP	288.4 °C
› Log P (k_{ow})	5.88
› Stabilizer	no
› Occ. in Nature	yes
› Biodegradability	89.0 % (readily)
› Chem. Class.	ester

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

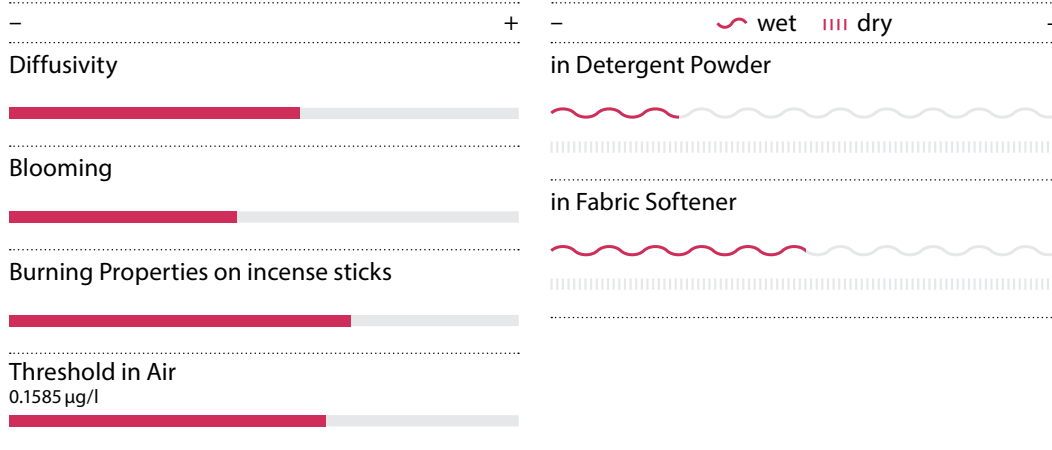


Citronellyl Tiglate

> 104083



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15% ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise



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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Corps Eglantine

› 105136

› cas 64988-06-3



Pu Perfumery Use

- › resembles top note characteristics of rose, tea rose and peony
- › adds a natural green element to ylang ylang
- › recommended use level: 0.5 – 5 %

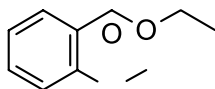
O Odor

- › Floral, Rose, Peony, Clove



Cs Chemical Structure

- › o-(Ethoxymethyl)anisole

 $C_{10}H_{14}O_2$

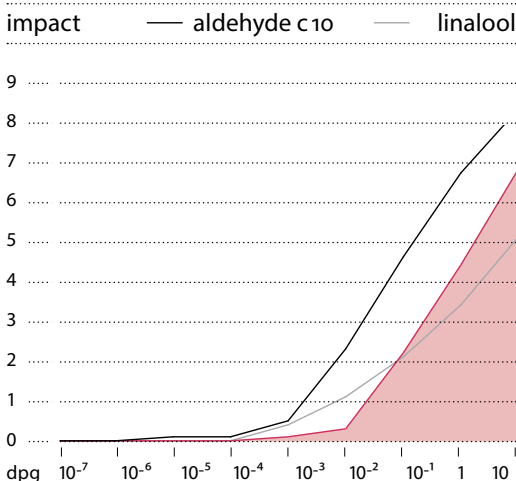
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless liquid
› GC Purity	min. 98%
› Flash Point	approx. 91 °C
› MW	166.2 g/mol
› BP	231 °C
› Log P (k _{ow})	2.35
› Stabilizer	no
› Occ. in Nature	no
› Biodegradability	71.0 % (readily)
› Chem. Class.	ether

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

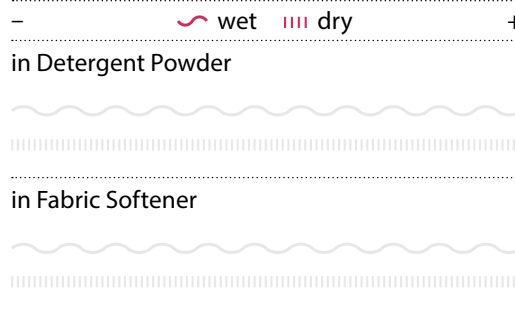
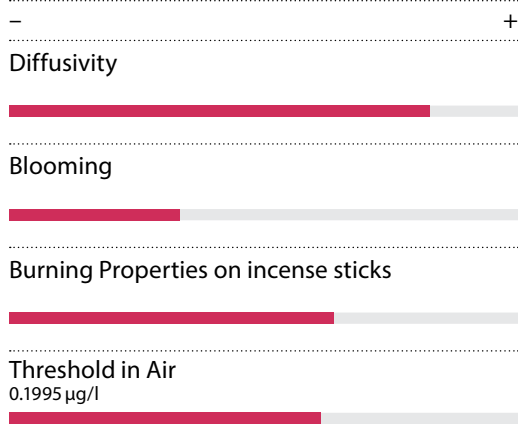


Corps Eglantine

> 105136



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9 – 10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8 – 10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Cyclodumol Acetate

- › 762319
- › EU-REACH 01-2120826877-39

- › cas 25225-10-9



Pu Perfumery Use

- › can be used in floral, fruity and herbaceous creations to enrich volume and depth
- › harmonizes green notes, aromatic and floral elements
- › increase diffusion and provides top note accents
- › recommended use level: 0.5 – 8 %

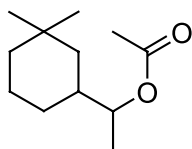
O Odor

- › Floral, Geranium, Pear, Damascone, Musk



Cs Chemical Structure

- › alpha,3,3-Trimethylcyclohexylmethyl acetate

 $C_{12}H_{22}O_2$

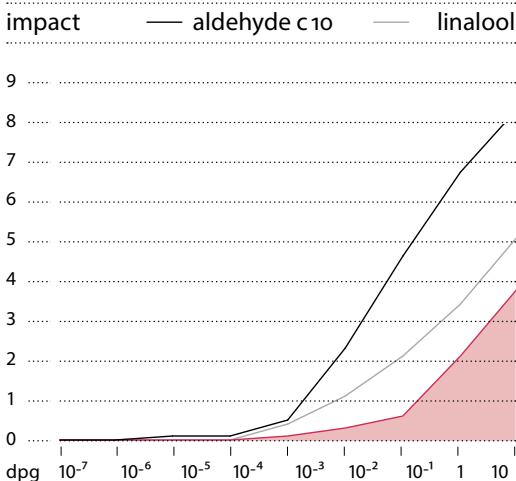
Tb Tenacity on Blotter



Pd Product Data

- | | |
|----------------------------|--|
| › Appearance | clear, colorless to pale yellow liquid |
| › GC Purity | min. 90 % (Σ 4 isomers) |
| › Flash Point | approx. 89 °C |
| › MW | 198.3 g/mol |
| › BP | 132 °C |
| › Log P (k _{ow}) | 4.42 |
| › Stabilizer | no |
| › Occ. in Nature | no |
| › Renewable Factor | 83.3 % (upcycled) |
| › Biodegradability | 66.0 % (inherently) |
| › Chem. Class. | ester |

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube

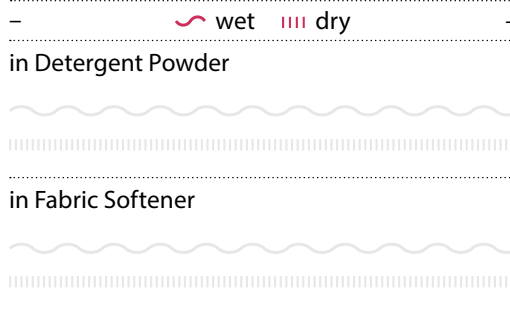
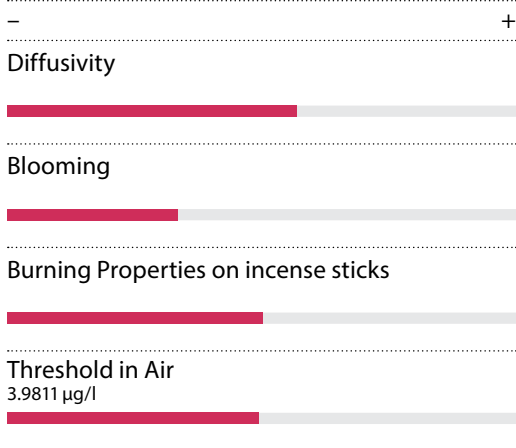


Cyclodumol Acetate

> 762319



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	– Discoloration +	– Odor +
> 4.0	Eau de Toilette	–		
> 1.2	Soap	9 – 10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8 – 10		
> 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Farenal[®]

› 656019

› cas 141-13-9



Pu

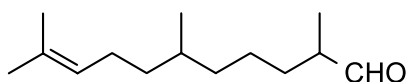
Perfumery Use

- › lends radiant, natural effects to white flower creations
- › underlines green floral top notes
- › emphasizes the fresh character of citrus accords
- › is a valuable note for marine concepts
- › recommended use level: 0.01 – 1 %

Cs

Chemical Structure

- › 2,6,10-Trimethylundec-9-enal



Pd

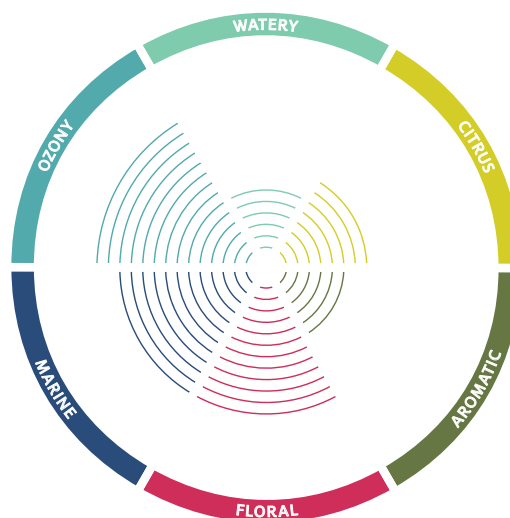
Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 80 %
› Flash Point	approx. 100 °C
› MW	210.4 g/mol
› BP	266.7 °C
› Log P (k _{ow})	5.42
› Stabilizer	yes
› Occ. in Nature	no
› BIODEGRADABILITY	84.0 % (readily)
› Chem. Class.	aldehyde

O

Odor

- › Aldehydic, Floral, Ozony



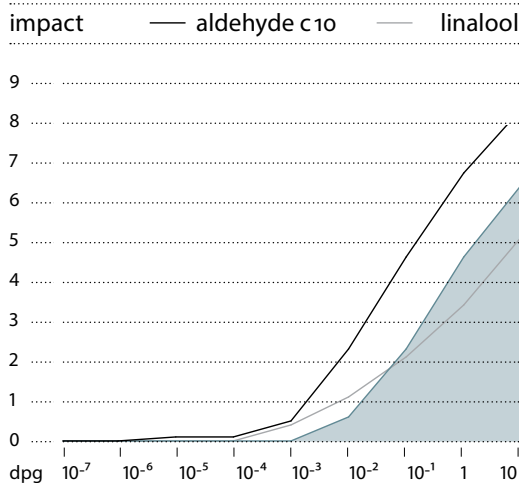
Tb

Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3



Dr

Dose Response

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

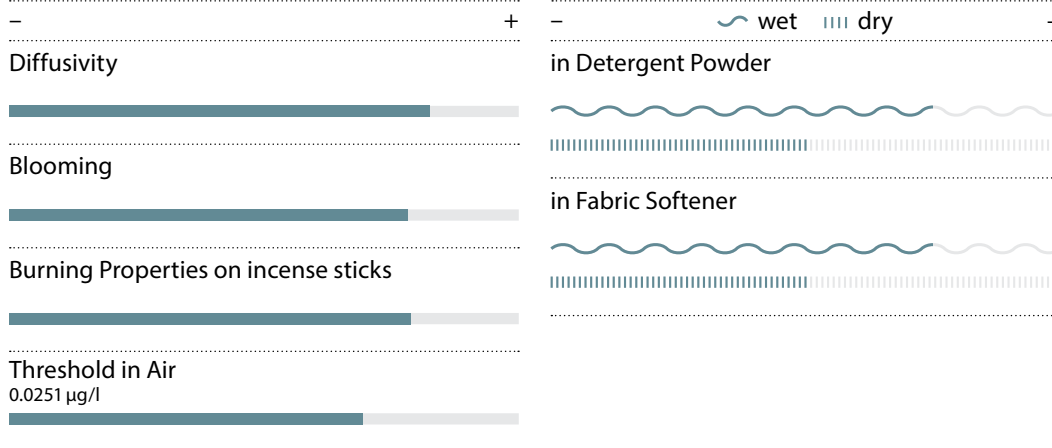


Farenal[®]

> 656019



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15% ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo 

Floralox

› 762347

› CAS 94201-73-7

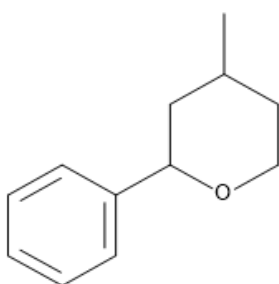


Pu Perfumery Use

- › modifies floral and fruity accords
- › adds the metallic touch of rose oxide and creates the same olfactory profile
- › recommended use level: 0.01–0.5%

Cs Chemical Structure

- › Tetrahydro-4-methyl-2-phenyl-2H-pyran

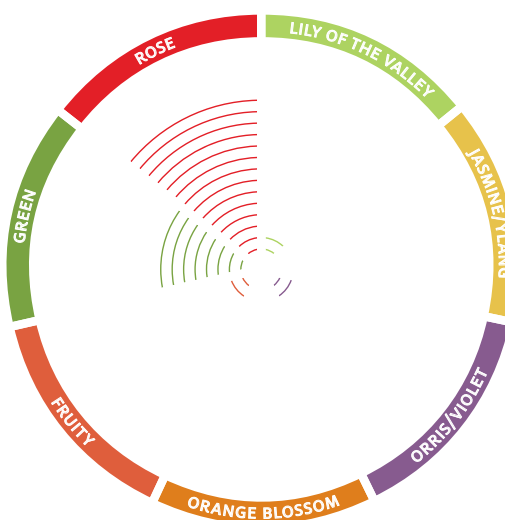
 $C_{12}H_{16}O$

Pd Product Data

› APPEARANCE	colorless liquid
› GC PURITY	98% (Σ isomers)
› FLASH POINT	> 100 °C
› MW	176.25 g/mol
› BP	252.0 °C
› LOG P (K_{ow})	3.43
› STABILIZER	no
› OCC. IN NATURE	no
› BIODEGRADABILITY	46.0% (partly)
› CHEM. CLASS.	ether

O Odor

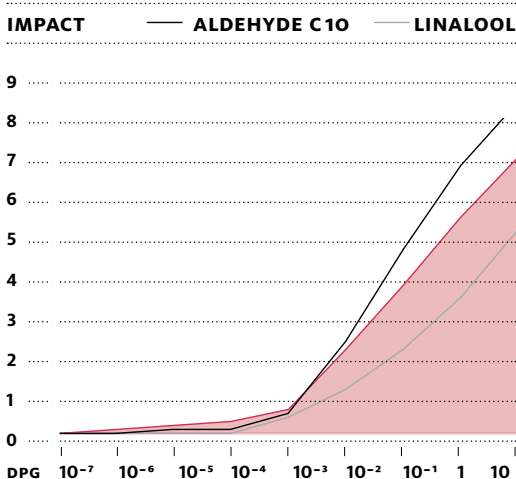
- › Floral, Rose, Geranium, Green, Parsley



Tb Tenacity on Blotter



Dr Dose Response

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

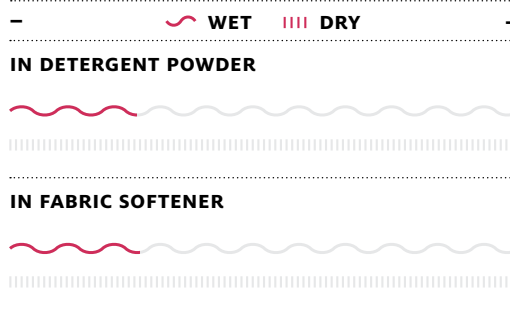
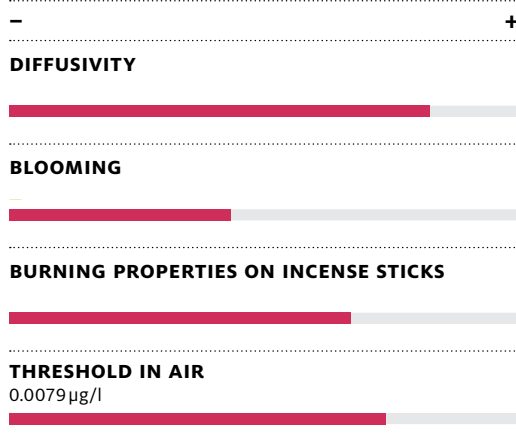


Floralox

› 762347



P Performance



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15% ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo 

Florescent

› 762336

› EU-REACH 01-2119455547-30

› CAS 63500-71-0



Pu

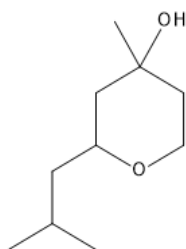
 Perfumery Use

- › can be used as a general floralizer
- › gives an elegant floral radiance
- › twists floral accords in the direction of lily of the valley
- › implements green facets
- › provides a clean universal white flower scent and can be used as a key ingredient
- › recommended use level: 1–20%

Cs

 Chemical Structure

- › Tetrahydro-2-isobutyl-4-methylpyran-4-ol

 $C_{10}H_{20}O_2$

Pd

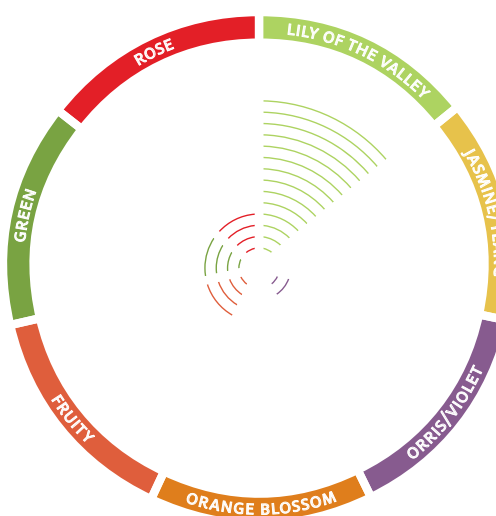
 Product Data

› APPEARANCE	colorless to pale yellow liquid
› GC PURITY	98% (Σ isomers)
› FLASH POINT	> 100 °C
› MW	172.27 g/mol
› BP	227.27 °C
› LOG P (K_{ow})	1.65
› STABILIZER	no
› OCC. IN NATURE	no
› BIODEGRADABILITY	64.8% (inherently)
› CHEM. CLASS.	alcohol

O

 Odor

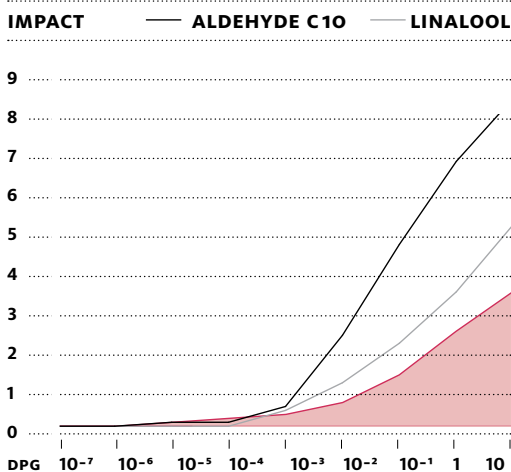
- › Floral, Lily of the Valley, Cyclamen, Creamy



Tb

 Tenacity on Blotter

Dr

 Dose Responsesymrise Go to Index Page 

Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Florescent



› 762336



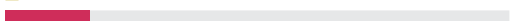
P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.005 µg/l



- + WET DRY

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40 °C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9-10		
› 1.0	AP Roll-On 15 % ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8-10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Geranyl Tiglate

› 103203

› cas 7785-33-3

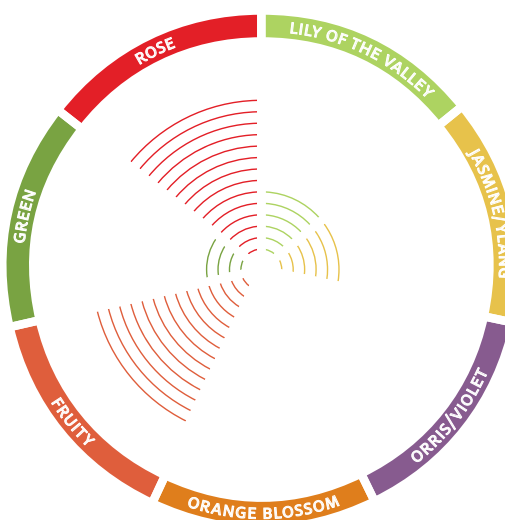


Pu Perfumery Use

- › adds a light fruity character to rose creations
- › imparts magnolia flower oil elements
- › gives natural fruity nuances to plum and pear
- › useful constituent of geranium bases
- › recommended use level: 0.5 – 5 %

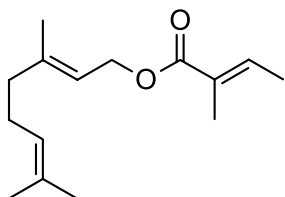
O Odor

- › Floral, Fruity, Rose, Pear



Cs Chemical Structure

- › (E)-3,7-Dimethyl-2,6-octadienyl 2-methylcrotonate

 $C_{15}H_{24}O_2$

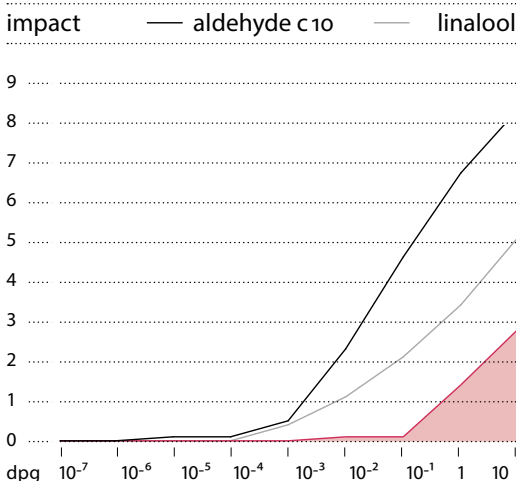
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 94.5 %
› Flash Point	> 100 °C
› MW	236.4 g/mol
› BP	298.1 °C
› Log P (k_{ow})	5.79
› Stabilizer	no
› Occ. in Nature	yes
› Biodegradability	65.0 % (inherently)
› Chem. Class.	ester

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Geranyl Tiglate

> 103203



P Performance

-	+	-	~ wet	dry	+
Diffusivity		in Detergent Powder			
Blooming		in Fabric Softener			
Burning Properties on incense sticks					
Threshold in Air 0.5012 µg/l					

S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Irisnitrile

› 611465

› cas 29127-83-1

› Irisnitrile 1 %

TEC 249829

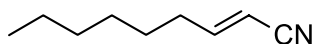


Pu Perfumery Use

- › highly diffusive note
- › modifier for floral-woody and green-floral fragrances
- › provides strength to iris and violet flowers
- › emphasizes dry, powdery, cosmetic aspects
- › recommended use level: 0.05 – 0.5 %

Cs Chemical Structure

- › Non-2-enenitrile

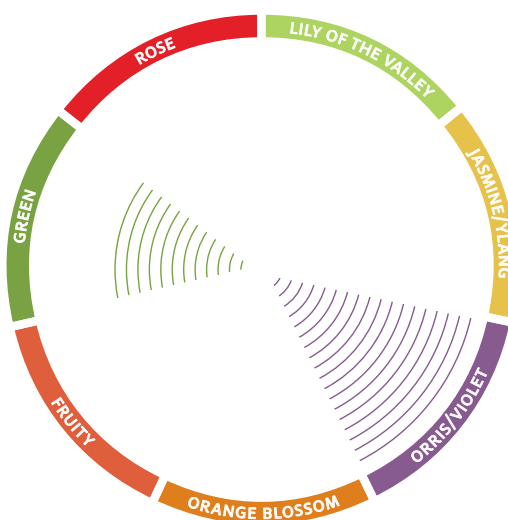
 $C_9H_{15}N$

Pd Product Data

› Appearance	clear, colorless to light yellow liquid
› GC Purity	min. 98 % (Σ isomers)
› Flash Point	approx. 96 °C
› MW	137.2 g/mol
› BP	230.9 °C
› Log P (k_{ow})	3.08
› Stabilizer	no
› Occ. in Nature	no
› Renewable Factor	77.8 %
› Biodegradability	69.0 % (readily)
› Chem. Class.	nitrile

O Odor

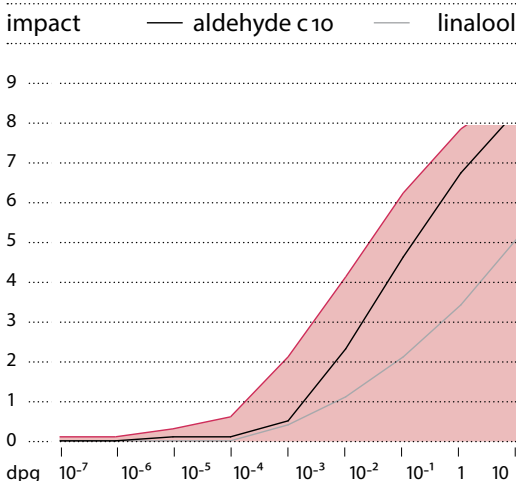
- › Floral, Iris, Orris, Green



Tb Tenacity on Blotter



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube

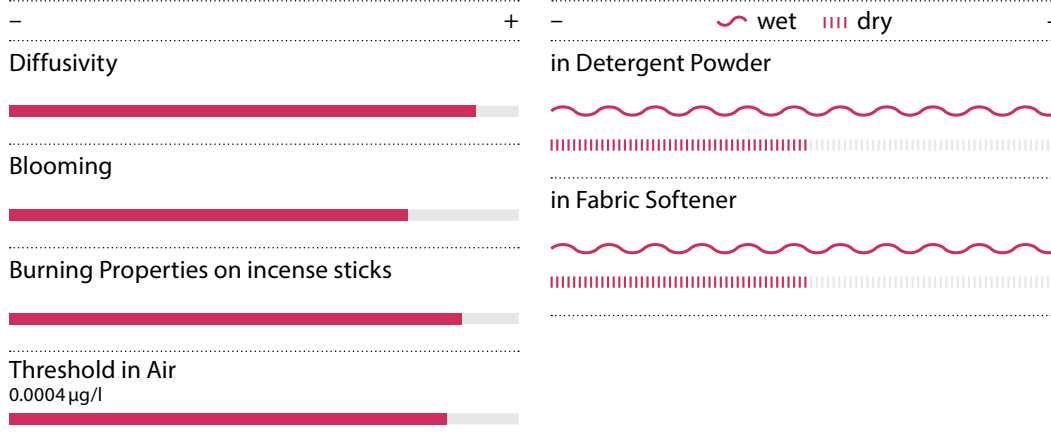


Irisnitrile

› 611465



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9 – 10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8 – 10						
› 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Jacinthaflor[®]

- › 100216
- › EU-REACH 01-2120136881-55

- › Cas 33941-99-0

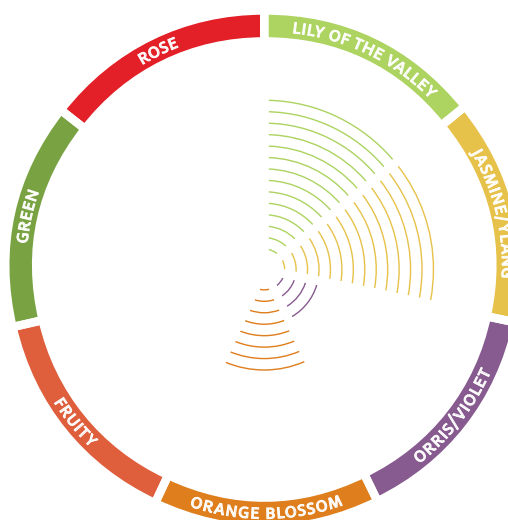


Pu Perfumery Use

- › impact booster for floral creations
- › adds an indole-like white floral volume
- › harmonizes floral heart and ambery base notes
- › excellent color stability
- › good olfactory stability in bleach
- › recommended use level: 0.01 – 1 %

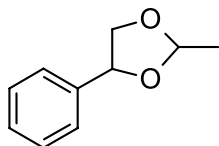
O Odor

- › Floral, White Flower, Animalic



Cs Chemical Structure

- › 2-Methyl-4-phenyl-1,3-dioxolane

 $C_{10}H_{12}O_2$

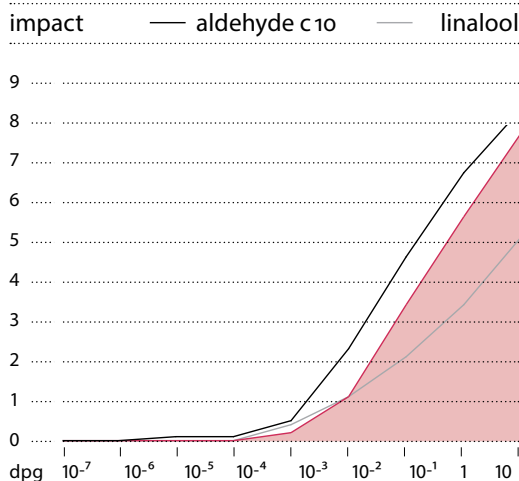
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless liquid
› GC Purity	min. 95% (Σ isomers)
› Flash Point	approx. 96 °C
› MW	164.2 g/mol
› BP	240.6 °C
› Log P (k_{ow})	1.74
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	acetal

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

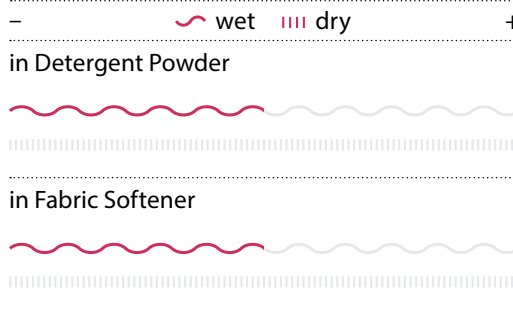
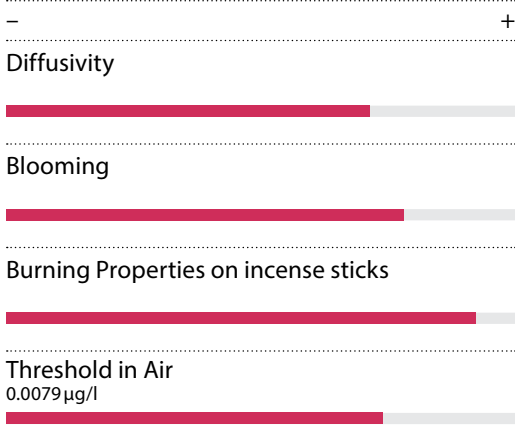


Jacinthaflor[®]

> 100216



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9 – 10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8 – 10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Podcast



Lactojasmone

- › 660590
- › EU-REACH 01-2120135089-56

- › cas 7011-83-8

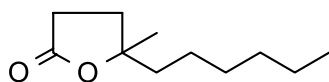


Pu Perfumery Use

- › provides opulent flowers like jasmine or narcissus with creamy rich elements and animalic nuances
- › adds milky accents to sandalwood compositions
- › underlines the fruity side in osmanthus and the tropical note in frangipani
- › recommended use level: 0.05 – 3 %

Cs Chemical Structure

- › 5-Hexyldihydro-5-methylfuran-2(3H)-one

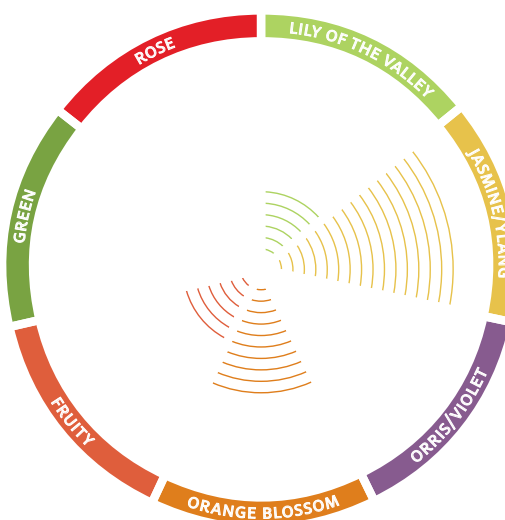


Pd Product Data

› Appearance	clear, colorless liquid
› GC Purity	min. 98%
› Flash Point	> 100 °C
› MW	184.3 g/mol
› BP	289.1 °C
› Log P (k _{ow})	3.02
› Stabilizer	no
› Occ. in Nature	yes
› Biodegradability	72.7 % (readily)
› Chem. Class.	lactone

O Odor

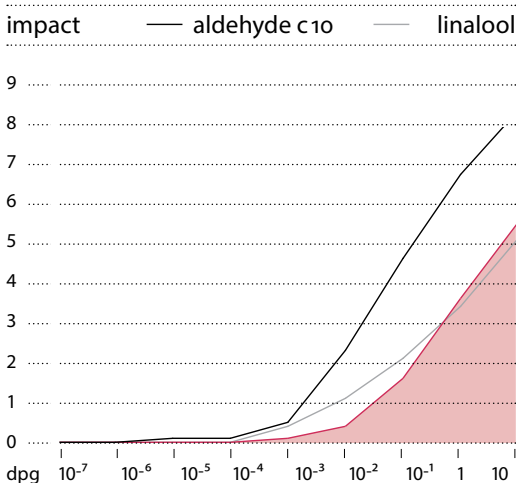
- › Floral, Jasmine, Lactonic, Tuberose, Yellow Plum



Tb Tenacity on Blotter



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody


[Request Sample](#)
[Demo](#)

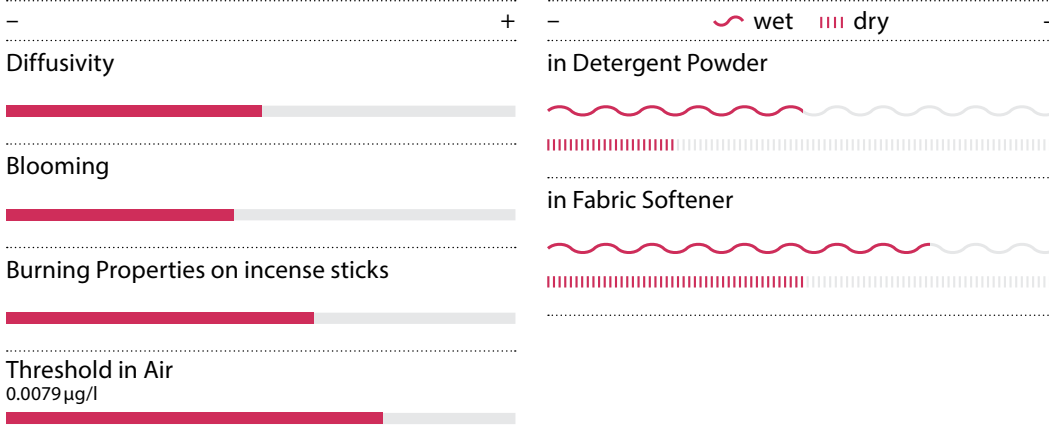
[Podcast](#)


Lactojasmone

› 660590



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9 – 10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8 – 10						
› 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Lilybelle®

› 633687
› EU-REACH 01-2120042063-72

› cas 1378867-81-2

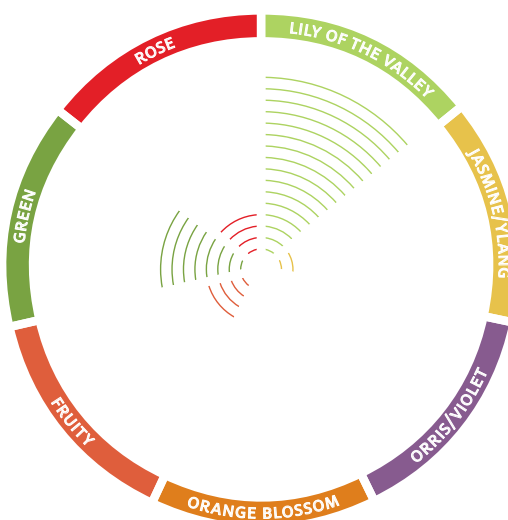


Pu Perfumery Use

- › underlines the lily of the valley characteristics in a composition
- › implements ozonic-green facets and creates watery, airy transparent accents
- › provides a green aldehydic element to powdery notes
- › refreshes and provides lift in general
- › recommended use level: 0.1 – 5 %

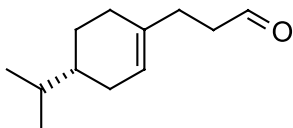
O Odor

- › Floral, Lily of the Valley, Aldehydic, Green, Cyclamen



Cs Chemical Structure

- › 3-[(4R)-4-(Propan-2-yl)cyclohex-1-en-1-yl]propanal


 $C_{12}H_{20}O$

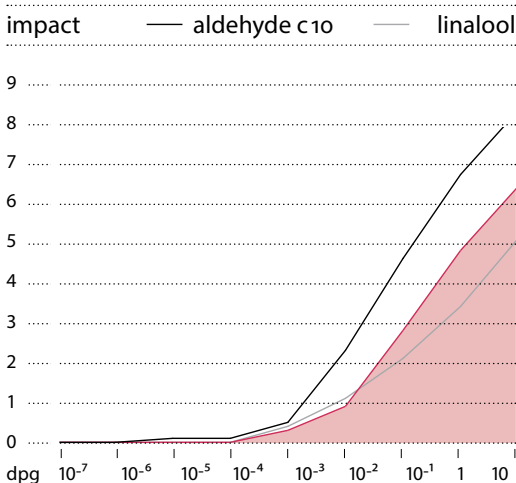
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to light yellow liquid
› GC Purity	min. 95 %
› Flash Point	> 100 °C
› MW	180 g/mol
› BP	250.7 °C
› Log P (k _{ow})	4.8
› Stabilizer	yes
› Occ. in Nature	no
› Renewable Factor	83.3 % (upcycled)
› Biodegradability	63.0 % (readily)
› Chem. Class.	aldehyde

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube

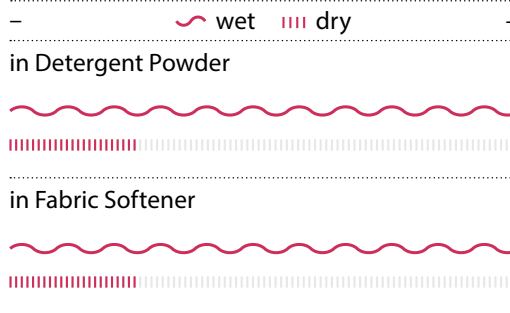
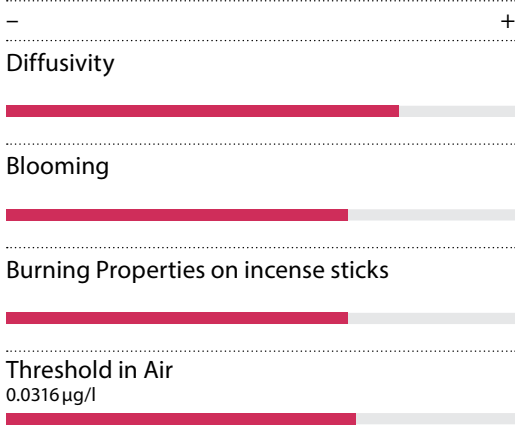


Lilybelle®

> 633687



P Performance



S Stability

Dos. %	3 months at 40°C	pH	– Discoloration +	– Odor +
> 4.0	Eau de Toilette	–		
> 1.2	Soap	9 – 10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8 – 10		
> 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Magnolan[®]

› 690304

› EU-REACH 01-2120234292-65

› CAS 27606-09-3

Pu

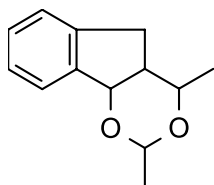
Perfumery Use

- › key ingredient for floral creations
- › imparts naturalness to white flowers
- › ideal link between fresh citrus and transparent floral elements
- › blends very well with dry woody ingredients
- › recommended use level: 0.5 – 20 %

Cs

Chemical Structure

- › 2,4-Dimethyl-4,4a,5,9b-tetrahydroindeno[1,2-d][1,3]dioxine

C₁₃H₁₆O₂

Pd

Product Data

› APPEARANCE	clear, colorless to pale yellow liquid
› GC PURITY	min. 98 % (Σ isomers)
› FLASH POINT	> 100 °C
› MW	204.3 g/mol
› BP	287.2 °C
› LOG P (K_{ow})	2.67
› STABILIZER	no
› OCC. IN NATURE	no
› CHEM. CLASS.	acetal

O

Odor

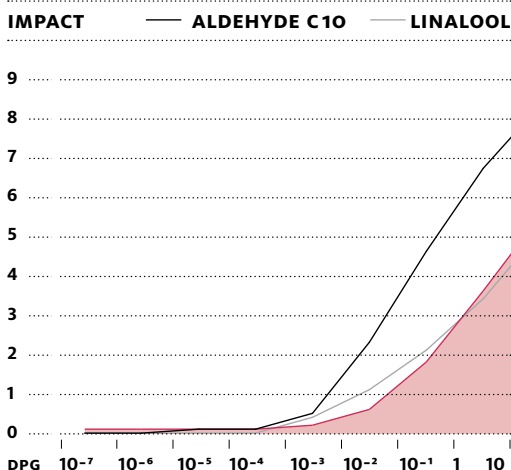
- › Floral, Magnolia, Peony, Lily of the Valley, Grapefruit



Tb

Tenacity on Blotter

Dr

Dose Response

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Magnolán[®]

› 690304

P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.0126 µg/l



- + WET DRY

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40 °C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9-10		
› 1.0	AP Roll-On 15 % ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8-10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Majantol[®]

› 105852
› EU-REACH 01-0000015283-75

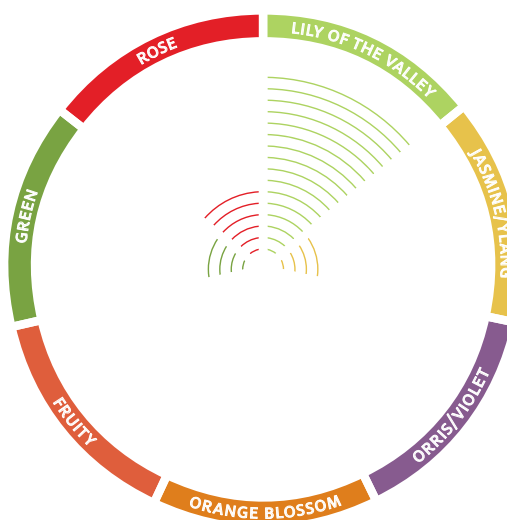
› cas 103694-68-4

Pu Perfumery Use

- › key ingredient for transparent lily of the valley concepts
- › floralizer for white floral compositions
- › recommended use level: 1 – 20 %

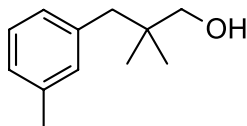
O Odor

- › Floral, Lily of the Valley, Transparent



Cs Chemical Structure

- › beta,beta-3-Trimethyl-benzenepropanol


 $C_{12}H_{18}O$

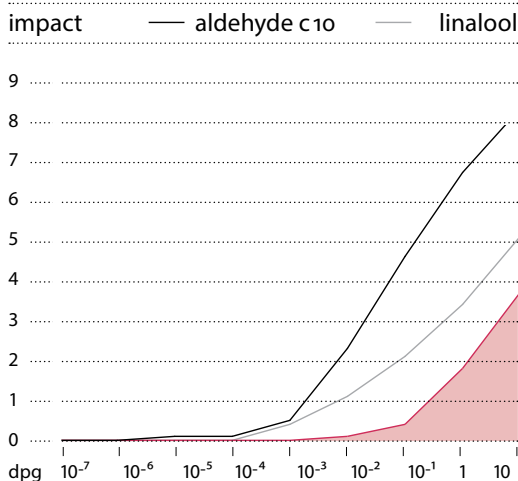
Tb Tenacity on Blotter



Pd Product Data

› Appearance	colorless liquid to solid
› GC Purity	min. 98 %
› Flash Point	approx. 93 °C
› MW	178.3 g/mol
› BP	277 °C
› Log P (k_{ow})	3.48
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	alcohol

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

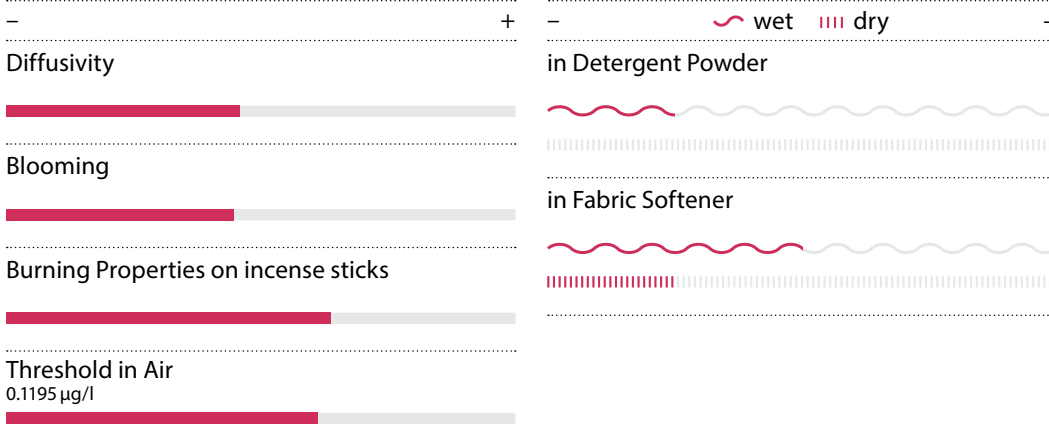


Majantol[®]



> 105852

P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						



Request Sample

Demo



Mugetanol

› 600092
› EU-REACH 01-0000015705-69

› cas 63767-86-2



Pu Perfumery Use

- › increases richness of lily of the valley and lilac notes
- › gives body and volume to rose notes
- › imparts a floriantal touch to fragrances
- › recommended use level: 1 – 10%

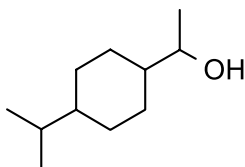
O Odor

- › Floral, Lily of the Valley, Rose



Cs Chemical Structure

- › 1-(4-Isopropyl-cyclohexyl) ethanol


 $C_{11}H_{22}O$

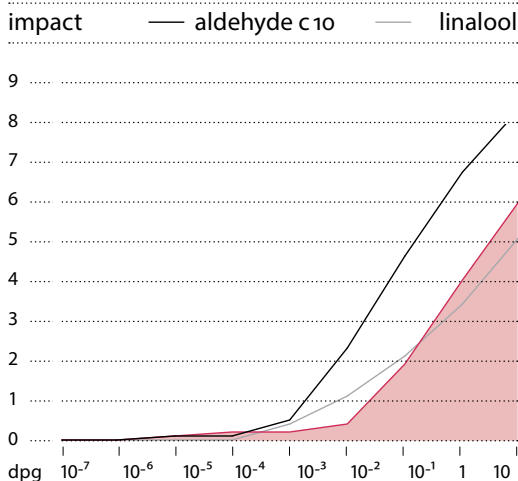
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 93 % (Σ isomers)
› Flash Point	> 100 °C
› MW	170.3 g/mol
› BP	231.8 °C
› Log P (k_{ow})	3.87
› Stabilizer	no
› Occ. in Nature	no
› Biodegradability	72.0 % (inherently)
› Chem. Class.	alcohol

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

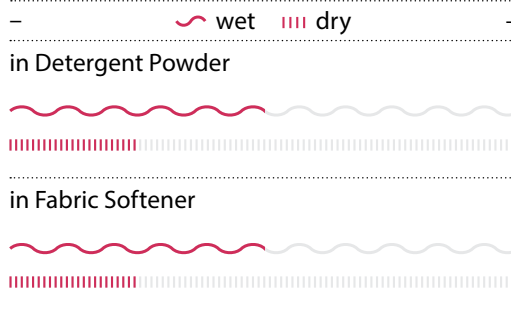
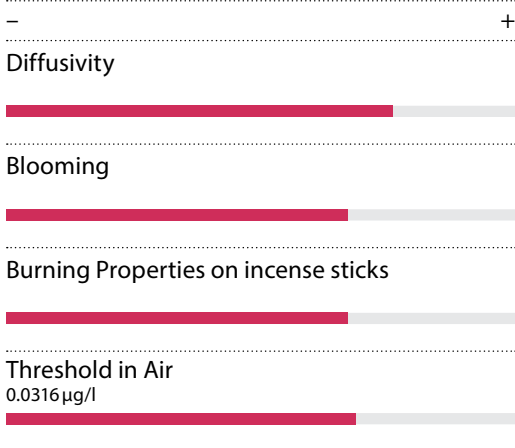


Mugetanol

> 600092



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	– Discoloration +	– Odor +
> 4.0	Eau de Toilette	–		
> 1.2	Soap	9 – 10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8 – 10		
> 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Neomagnolan[®]

› 636340

› EU-REACH 01-2120234292-65

› CAS 578020-40-3; 27606-09-3

Pu Perfumery Use

- › twists floral accords into direction of magnolia, gardenia, etc.
- › implements a fresh, clean transparent floralcy
- › gives top note radiance
- › recommended use level: 0.5–10%

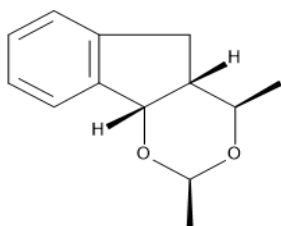
O Odor

- › Floral, Magnolia, Geranium, Pomelo, Peony, Tea Leaves, Water Lily

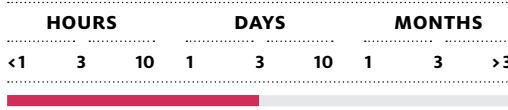


Cs Chemical Structure

- › rel-(2R, 4R, 4aR, 9bS)-2,4-Dimethyl-4,4a,5,9b-tetrahydroindeno[1,2-d]-[1,3]dioxine

 $C_{13}H_{16}O_2$

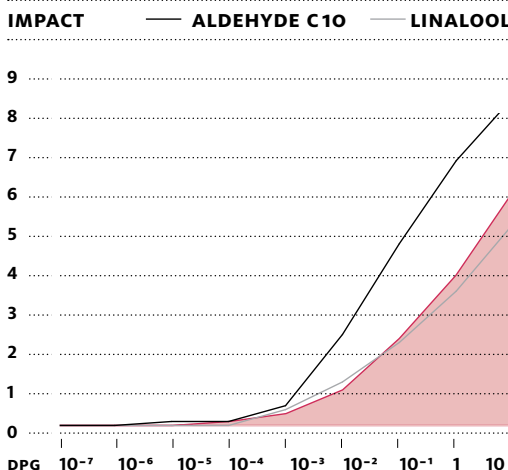
Tb Tenacity on Blotter



Pd Product Data

› APPEARANCE	colorless to pale yellow liquid to solid
› GC PURITY	97%
› FLASH POINT	> 100 °C
› MW	204.27 g/mol
› BP	249 °C
› LOG P (K_{ow})	2.67
› STABILIZER	no
› OCC. IN NATURE	no
› CHEM. CLASS.	acetal

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



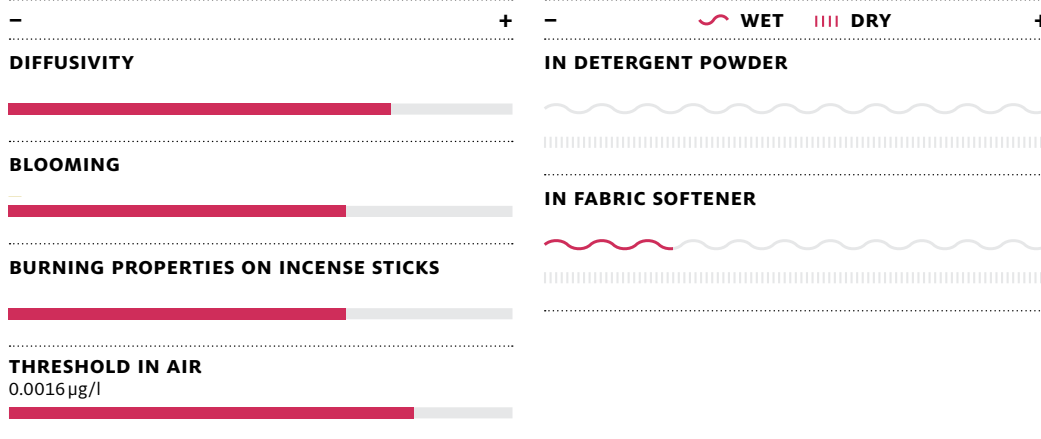
YouTube



Neomagnolan[®]

› 636340

P Performance



S Stability

DOS. %	3 MONTHS AT 40°C	PH	-	DISCOLORATION	+	-	ODOR	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9-10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8-10						
› 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo 

Nerolione

› 600321

› EU-REACH 01-0000017540-77



› CAS 23911-56-0

› Nerolione 10% DEP 188810 Nerolione 10% DPG 188811

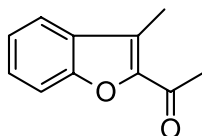
› Nerolione 10% TEC 188812

Pu Perfumery Use

- › High Impact key ingredient for orange blossom compositions
- › impact booster for floral/oriental fragrances
- › non-discoloring alternative for traditional anthranilates
- › imparts a peely character to orange notes
- › very substantive
- › recommended use level: 0.01 – 2 %

Cs Chemical Structure

- › 1-(3-Methyl-benzofuran-2-yl)-ethanone

 $C_{11}H_{10}O_2$

Pd Product Data

› APPEARANCE	colorless to yellow liquid to crystalline
› GC PURITY	min. 98 %
› FLASH POINT	> 100 °C
› MW	174.2 g/mol
› BP	286.2 °C
› LOG P (K_{ow})	2.52
› STABILIZER	no
› OCC. IN NATURE	no
› BIODEGRADABILITY	35.0 % (partly)
› CHEM. CLASS.	ketone

O Odor

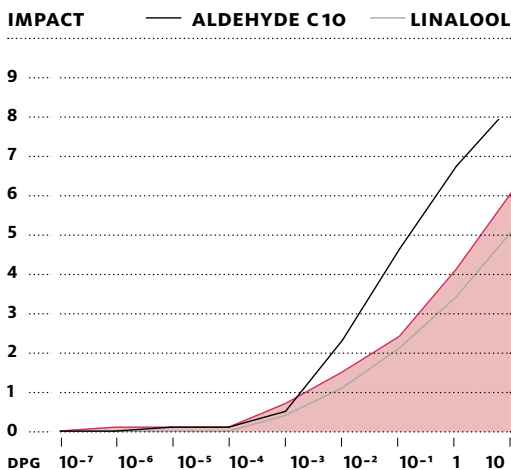
- › Floral, Orange Blossom



Tb Tenacity on Blotter

HOURS			DAYS			MONTHS		
<1	3	10	1	3	10	1	3	>3

Dr Dose Response

symrise Go to Index Page 

Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

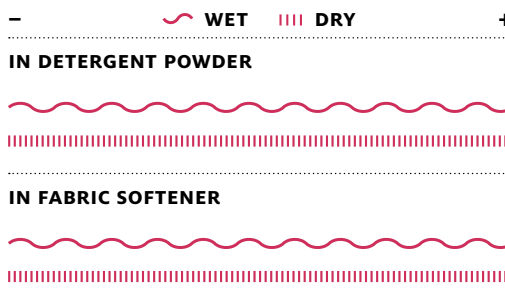
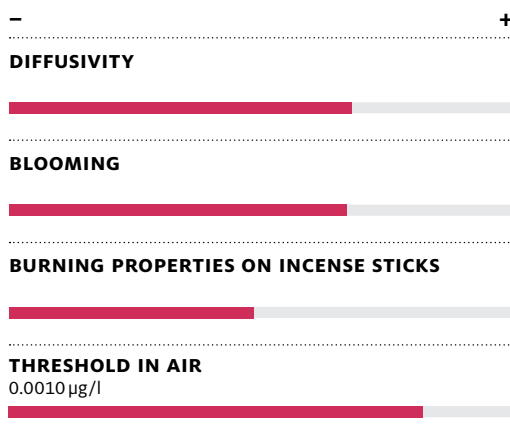


Nerolione

> 600321



P Performance



S Stability

DOS. %	3 MONTHS AT 40 °C	PH	- DISCOLORATION +	- ODOR +
> 4.0	Eau de Toilette	-		
> 1.2	Soap	9-10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8-10		
> 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Projasmone P

› 660137

› cas 137-03-1



Pu Perfumery Use

- › modifier for jasmine and spring flower concepts
- › provides complexity to fruity notes
- › recommended use level: 0.05 – 2 %

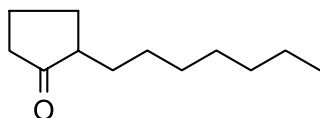
O Odor

- › Floral, Jasmine, Peach, Pear

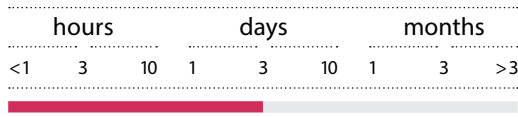


Cs Chemical Structure

- › 2-Heptylcyclopentanone

 $C_{12}H_{22}O$

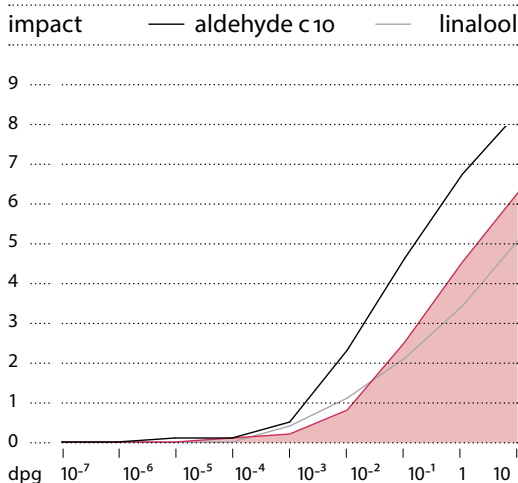
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 97 %
› Flash Point	> 100 °C
› MW	182.3 g/mol
› BP	263.5 °C
› Log P (K _{ow})	4.00
› Stabilizer	no
› Occ. in Nature	no
› Renewable Factor	58.3 %
› Biodegradability	92.0 % (readily)
› Chem. Class.	ketone

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

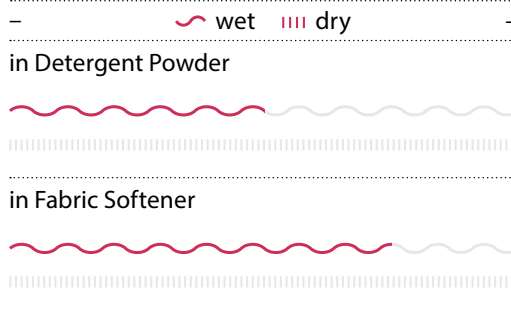
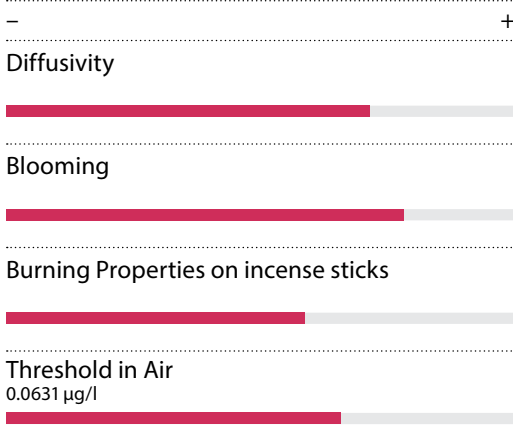


Projasmone P

> 660137



P Performance



S Stability

Dos. %	3 months at 40°C	pH	– Discoloration +	– Odor +
> 4.0	Eau de Toilette	–		
> 1.2	Soap	9–10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8–10		
> 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

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Earthy

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Musk

Woody



Request Sample

Demo



Resedafol

- › 690520
- › EU-REACH 01-2120755300-66

- › cas 7493-57-4

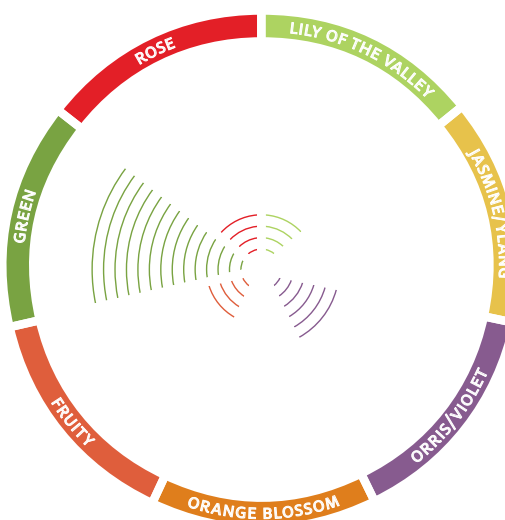


Pu Perfumery Use

- › gives natural green aspects to violet and mimosa complexes
- › creates a true-to-nature foliage green note
- › recommended use level: 0.1 – 3 %

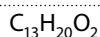
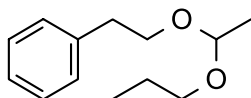
O Odor

- › Floral, Green, Reseda, Vegetable Green



Cs Chemical Structure

- › [2-(1-Propoxy ethoxy)ethyl] benzene



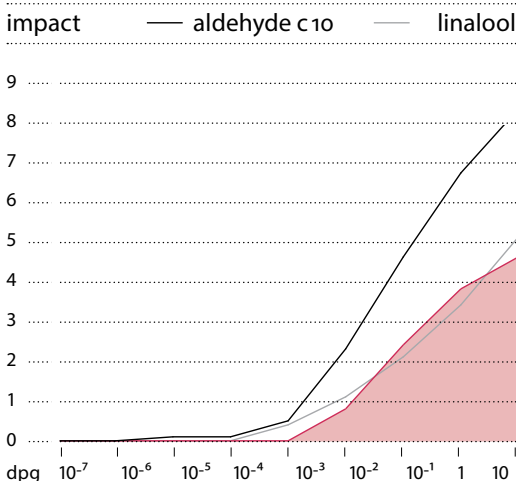
Tb Tenacity on Blotter



Pd Product Data

- | | |
|----------------------------|--|
| › Appearance | clear, colorless to pale yellow liquid |
| › GC Purity | min. 98 % |
| › Flash Point | > 100 °C |
| › MW | 208.3 g/mol |
| › BP | 272.7 °C |
| › Log P (k _{ow}) | 3.4 |
| › Stabilizer | no |
| › Occ. in Nature | no |
| › Biodegradability | 71.0 % (inherently) |
| › Chem. Class. | acetal |

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

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Musk

Woody



Request Sample

Demo



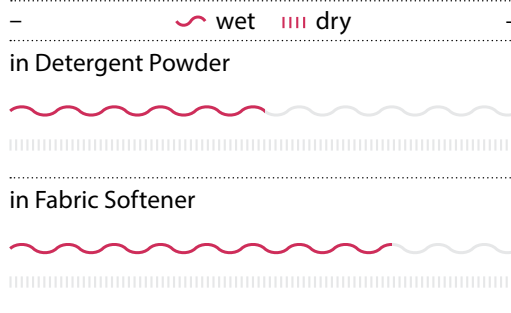
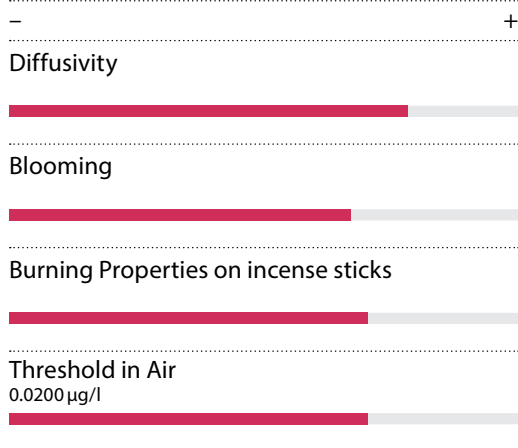
Resedafol



> 690520



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	– Discoloration +	– Odor +
> 4.0	Eau de Toilette	–		
> 1.2	Soap	9 – 10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8 – 10		
> 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Request Sample

Demo



Rosaphen[®]

- › 600064
- › EU-REACH 01-0000015537-66

- › cas 25634-93-9



Pu Perfumery Use

- › adds a powdery, cosmetic facet to rose creations
- › can be used as a modifier as well as at high use levels
- › recommended use level: 2 – 20%

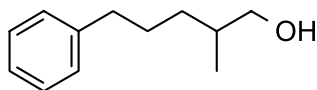
O Odor

- › Floral, Rose Petals, Powdery, Balsamic



Cs Chemical Structure

- › beta-Methyl-benzenepentanol

 $C_{12}H_{18}O$

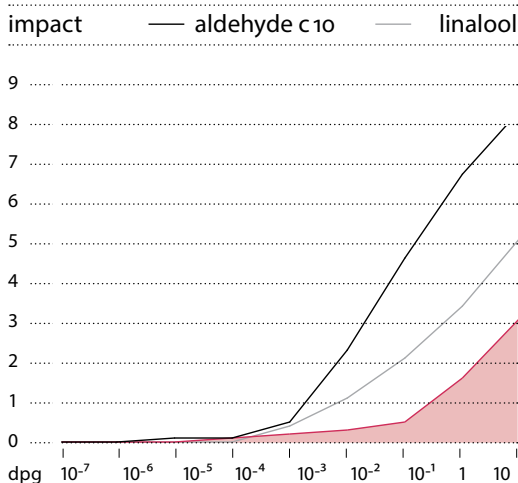
Tb Tenacity on Blotter



Pd Product Data

- | | |
|----------------------------|--|
| › Appearance | clear, colorless to pale yellow liquid |
| › GC Purity | min. 99% |
| › Flash Point | > 100 °C |
| › MW | 178.3 g/mol |
| › BP | 283.3 °C |
| › Log P (k _{ow}) | 3.46 |
| › Stabilizer | yes |
| › Occ. in Nature | no |
| › Biodegradability | 100.0% (readily) |
| › Chem. Class. | alcohol |

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

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Musk

Woody



Request Sample

Demo

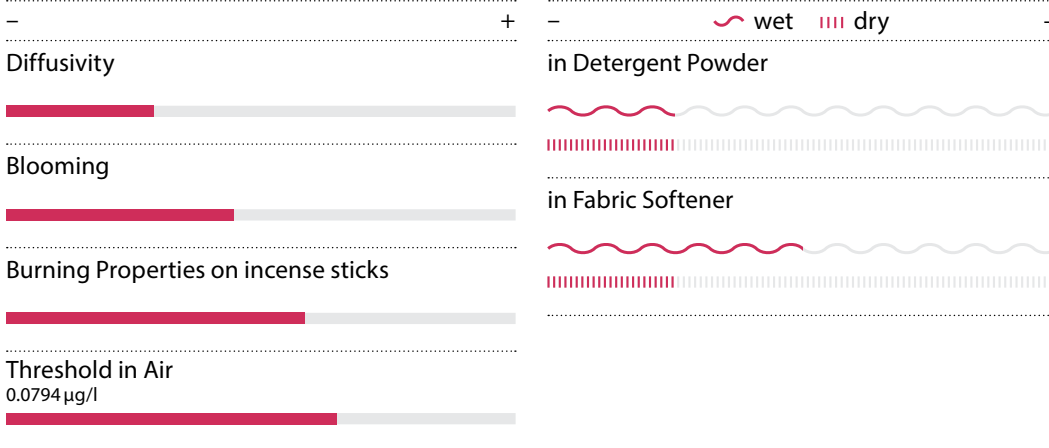


Rosaphen[®]

› 600064



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9 – 10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8 – 10						
› 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Sensinile

› 762339

› EU-REACH 01-2120130128-67

› CAS 10461-98-0

Pu Perfumery Use

- › provides substantivity and body in fragrance creations, especially in laundry care
- › twists floral, fougere and aromatic accords
- › recommended use level: 0.2–10%

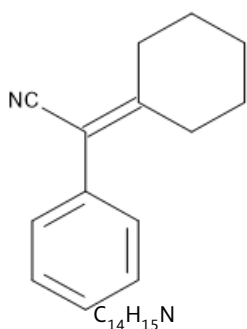
O Odor

- › Floral, Rose, Geranium, Tea, Lime Pulp, Pear



Cs Chemical Structure

- › 2-cyclohexylidene-2-phenylacetonitrile



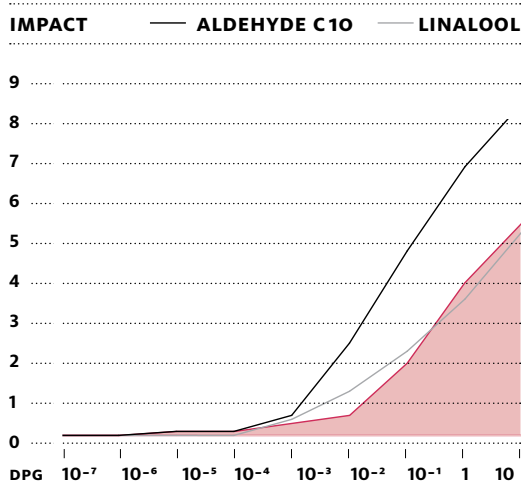
Tb Tenacity on Blotter



Pd Product Data

› APPEARANCE	liquid to solid
› GC PURITY	95 %
› FLASH POINT	> 100 °C
› MW	197.28 g/mol
› BP	350.0 °C
› LOG P (K _{OW})	4.00
› STABILIZER	yes
› OCC. IN NATURE	no
› CHEM. CLASS.	nitrile

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Sensinile



› 762339

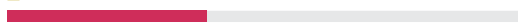
P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.0006 µg/l



- + WET DRY

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15 % ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise



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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody

Fruity

Juicy, playful, and irresistible
made for moments that sparkle.

Make	Product Name
Symrise	Allyl Caproate
Symrise	Aprifloren [®]
Symrise	Buccoxime [®]
Symrise	Filbertone 1% TEC
Symrise	Floralpal
Symrise	Fragolane [®]
Symrise	Frambinon [®] Methyl Ether
Symrise	Frutinat
Symrise	Oxanthia 50% TEC
Symrise	Sultanene [®]

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Request Sample

Demo



Allyl Caproate

- › 611045
- › EU-REACH 01-2119983573-26

› cas 123-68-2



Pu Perfumery Use

- › lifts the top note of fruit complexes
- › imparts typical apple and pineapple characteristics
- › gives sweet fruity aspects
- › recommended use level: 0.1 – 5 %

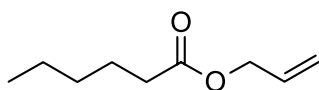
O Odor

- › Fruity, Pineapple, Cider



Cs Chemical Structure

- › Allyl hexanoate

 $C_9H_{16}O_2$

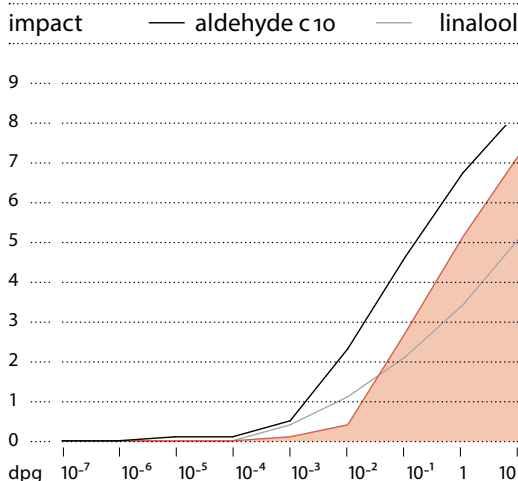
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 98 %
› Flash Point	approx. 63 °C
› MW	156.3 g/mol
› BP	189.3 °C
› Log P (k_{ow})	3.18
› Stabilizer	no
› Occ. in Nature	yes
› Biodegradability	70.0 % (readily)
› Chem. Class.	ester

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



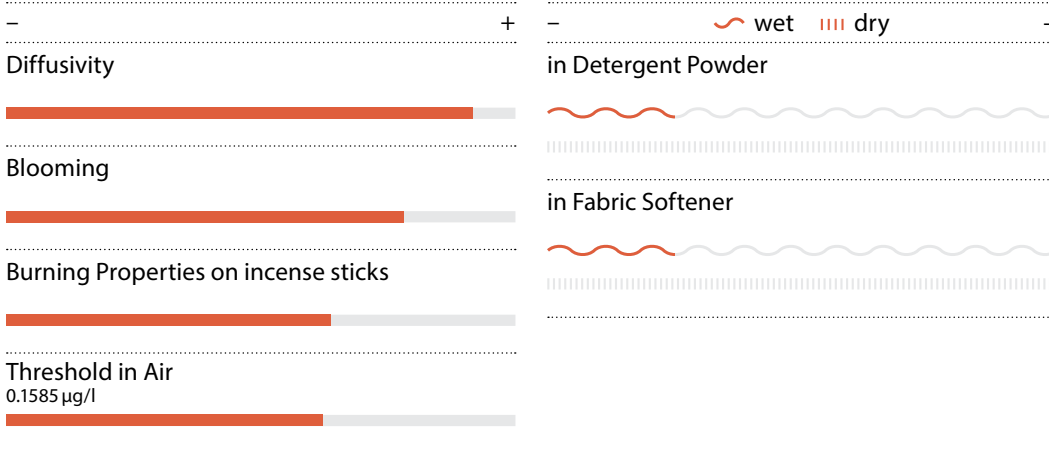
Allyl Caproate



> 611045



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9 – 10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8 – 10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

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Balsamic

Citrus

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Fruity

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Musk

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Request Sample

Demo



YouTube



Aprifloren[®]

- › 600038
- › EU-REACH 01-2120108284-65

- › cas 67663-01-8



Pu Perfumery Use

- › gives naturalness
- › imparts soft and caring fruity aspects
- › adds richness and body to white flower concepts
- › underlines typical orange characteristics
- › recommended use level: 1 – 5 %

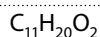
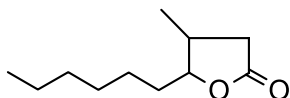
O Odor

- › Fruity, Floral, Lactonic, Green, Peach



Cs Chemical Structure

- › 5-Hexyldihydro-4-methylfuran-2(3H)-one



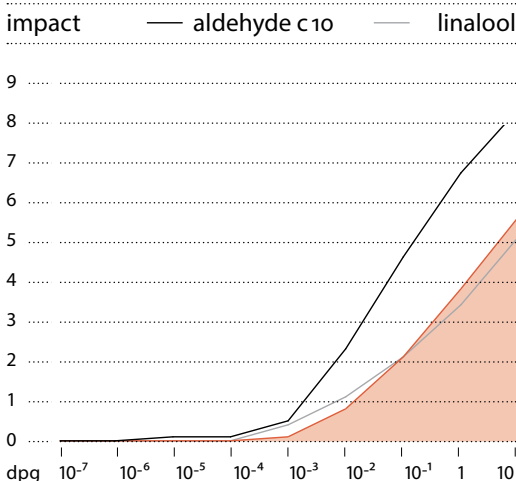
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 95 % (Σ isomers)
› Flash Point	> 100°C
› MW	184.3 g/mol
› BP	292.7°C
› Log P (k _{ow})	2.98
› Stabilizer	no
› Occ. in Nature	yes
› Renewable Factor	63.6%
› Biodegradability	82.0% (readily)
› Chem. Class.	lactone

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Buccoxime[®]

- › 195583
- › EU-REACH 01-2120138209-57

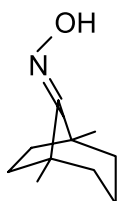
- › cas 75147-23-8

Pu Perfumery Use

- › modifies and strengthens fruity compositions
- › provides cassis-like nuances to floral and herbal creations
- › peach notes can be modified to tropical fruit notes
- › higher dosages implicate a gourmand aspect in fruity fragrances
- › recommended use level: 0.1 – 3 %

Cs Chemical Structure

- › 1,5-Dimethyl-bicyclo[3.2.1]octan-8-oneoxime

 $C_{10}H_{17}NO$

Pd Product Data

› Appearance	white to light beige crystals
› GC Purity	min. 98 %
› Flash Point	> 100 °C
› MW	167.5 g/mol
› BP	264.3 °C
› Log P (k _{ow})	2.2
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	oxime

O Odor

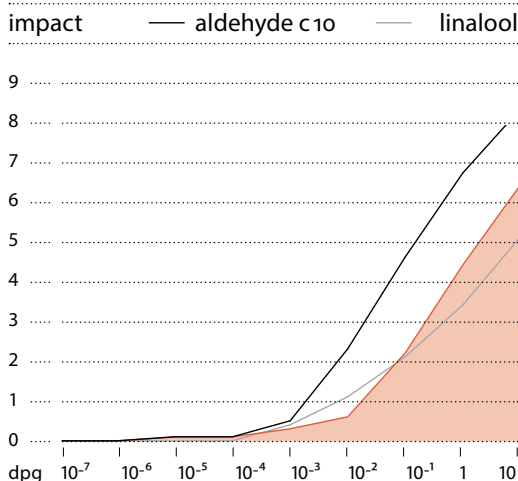
- › Fruity, Cassis, Buchu Leaf, Green



Tb Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

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Musk

Woody



Request Sample

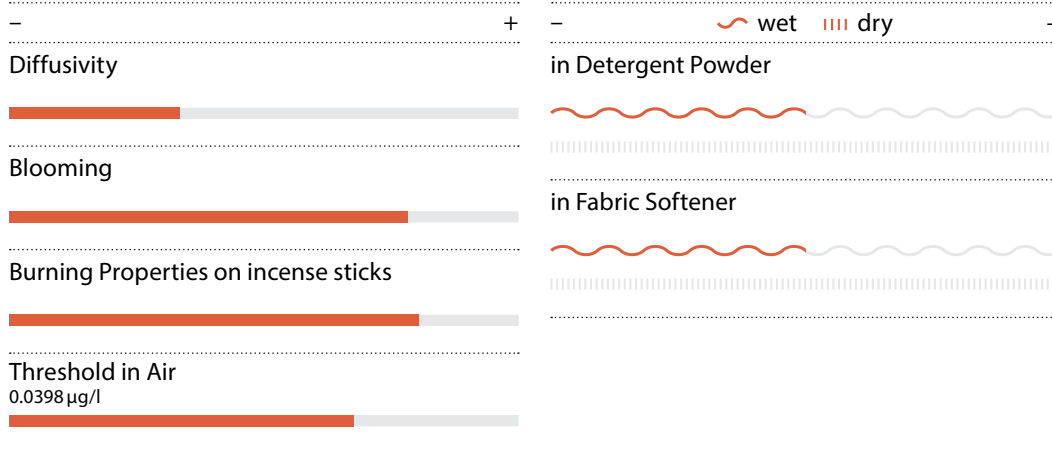
Demo



Buccoxime[®]

> 195583

P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15% ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

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Musk

Woody



Request Sample

Demo



YouTube



Podcast



Filbertone 1% TEC

- › 736664
- › EU-REACH 01-2120136879-40

- › cas 81925-81-7, 102322-83-8
- › Filbertone 690986

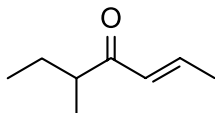


Pu Perfumery Use

- › top note booster
- › highly diffusive material
- › gives a natural impression to tropical fruit and citrus notes
- › combines well with rose ketones
- › recommended use level: 0.1 – 2 %

Cs Chemical Structure

- › (2E)-5-Methylhept-2-en-4-one

 $C_8H_{14}O$

Pd Product Data

- | | |
|----------------------|--|
| › Appearance | clear, colorless to pale yellow liquid |
| › Flash Point | > 100 °C |
| › MW | 126.2 g/mol |
| › BP | 173 °C |
| › Log P (k_{ow}) | 2.22 |
| › Stabilizer | no |
| › Occ. in Nature | yes |
| › Biodegradability | 76.0 % (readily) |
| › Chem. Class. | ketone |

O Odor

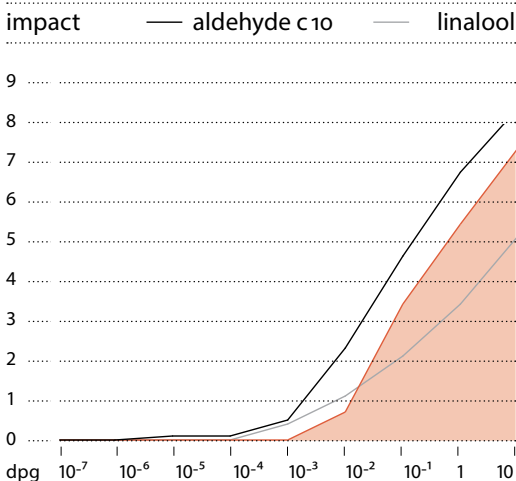
- › Fruity, Hazelnut, Green, Dried Fruit



Tb Tenacity on Blotter



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

YouTube

Podcast

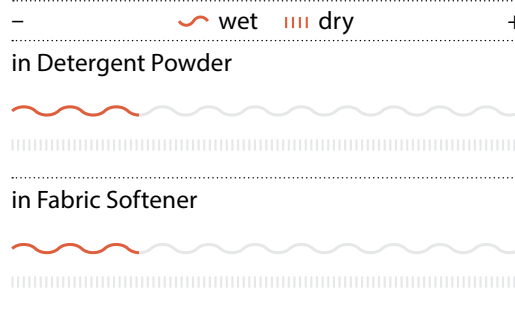
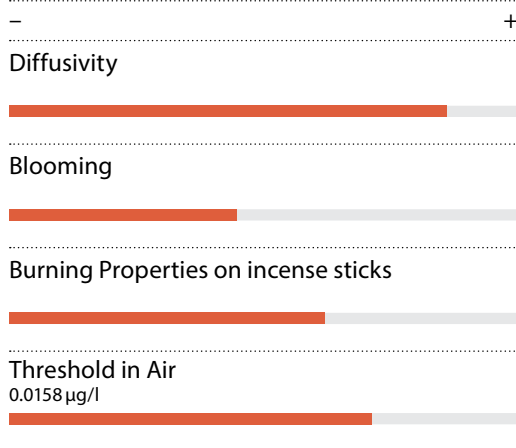


Filbertone 1% TEC

› 736664



P Performance



S Stability

Dos. %	3 months at 40°C	pH	– Discoloration +	– Odor +
› 4.0	Eau de Toilette	–		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15 % ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Floropal

- › 690307
- › EU-REACH 01-2120736310-68

- › cas 5182-36-5

Pu Perfumery Use

- › adds tart, bitter aspects to fruity notes
- › underlines typical grapefruit characteristics
- › gives floralelements to gardenia and tuberose
- › good olfactory stability in bleach
- › recommended use level: 0.5 – 10%

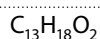
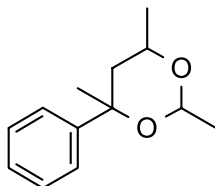
O Odor

- › Fruity, Rhubarb, Grapefruit, Gardenia



Cs Chemical Structure

- › 2,4,6-Trimethyl-4-phenyl-1,3-dioxane



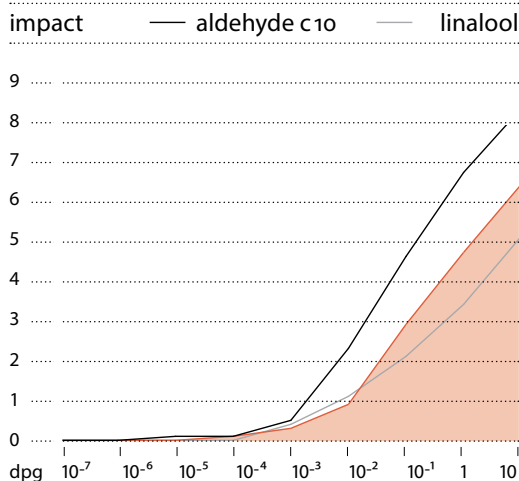
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 97% (Σ isomers)
› Flash Point	approx. 98 °C
› MW	206.3 g/mol
› BP	279.2 °C
› Log P (k_{ow})	3.11
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	acetal

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

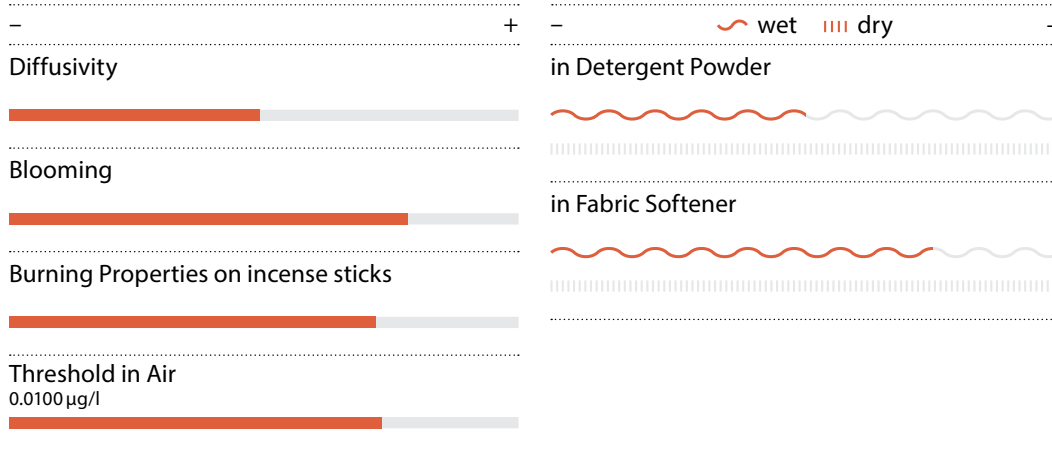
Demo



Floropal

> 690307

P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Podcast



Fragolane®

› 103822

› EU-REACH 01-2120762760-53

› CAS 6290-17-1



Pu Perfumery Use

- › imparts fresh fruity aspects to transparent white flowers
- › adds juicy, sweet body to fruit concepts
- › recommended use level: 0.5 – 20 %

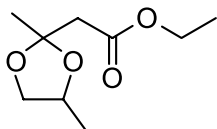
O Odor

- › Fruity, Strawberry, Anise, Plum, Apple



Cs Chemical Structure

- › Ethyl 2,4-dimethyl-1,3-dioxolane-2-acetate

 $C_9H_{16}O_4$

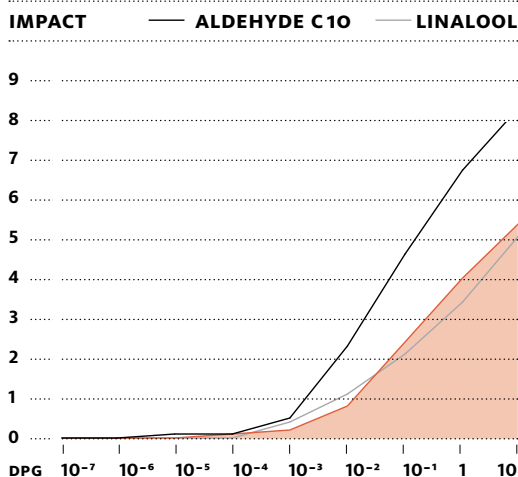
Tb Tenacity on Blotter



Pd Product Data

› APPEARANCE	clear, colorless liquid
› GC PURITY	min. 98% (Σ isomers)
› FLASH POINT	approx. 98 °C
› MW	188.3 g/mol
› BP	231.1 °C
› LOG P (K_{ow})	1.72
› STABILIZER	no
› OCC. IN NATURE	no
› BIODEGRADABILITY	40.0% (partly)
› CHEM. CLASS.	ester

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Podcast



Fragolane[®]

› 103822



P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.0126 µg/l



- WET DRY +

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15% ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Frambinon[®] Methyl Ether

- › 131479
- › EU-REACH 01-2120104669-53

- › cas 104-20-1

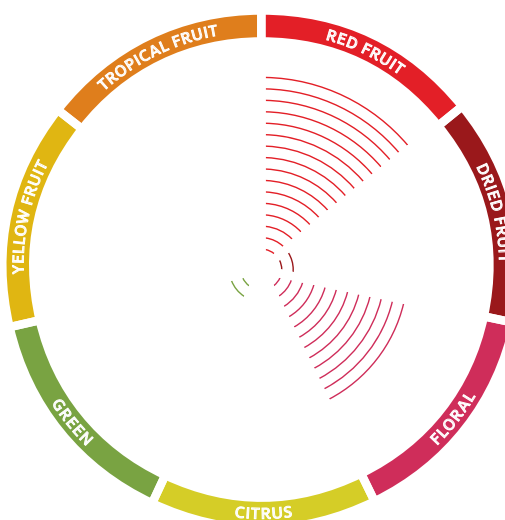


Pu Perfumery Use

- › adds a sweet fruity character to fruit notes
- › imparts a cool transparency as well as balsamic elements to floral notes
- › good olfactory stability in bleach
- › recommended use level: 0.5 – 8 %

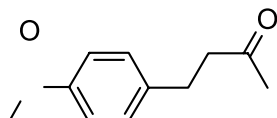
O Odor

- › Fruity, Raspberry, Mimosa, Violet



Cs Chemical Structure

- › 4-(4-Methoxyphenyl)butan-2-one


 $C_{11}H_{14}O_2$

Tb Tenacity on Blotter

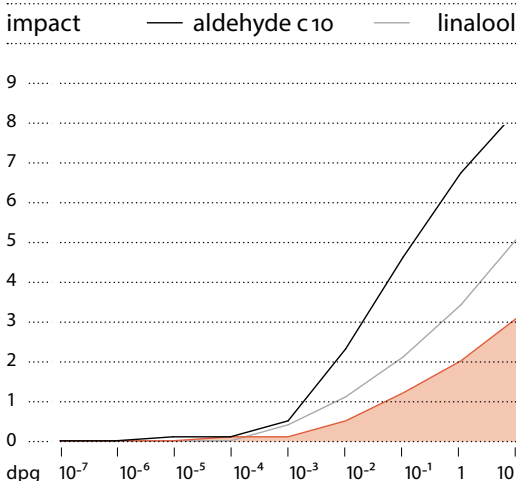
hours			days			months		
<1	3	10	1	3	10	1	3	>3



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 96 %
› Flash Point	> 100 °C
› MW	178.2 g/mol
› BP	264.7 °C
› Log P (K _{ow})	2.04
› Stabilizer	no
› Occ. in Nature	yes
› Biodegradability	100.0 % (readily)
› Chem. Class.	ketone

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

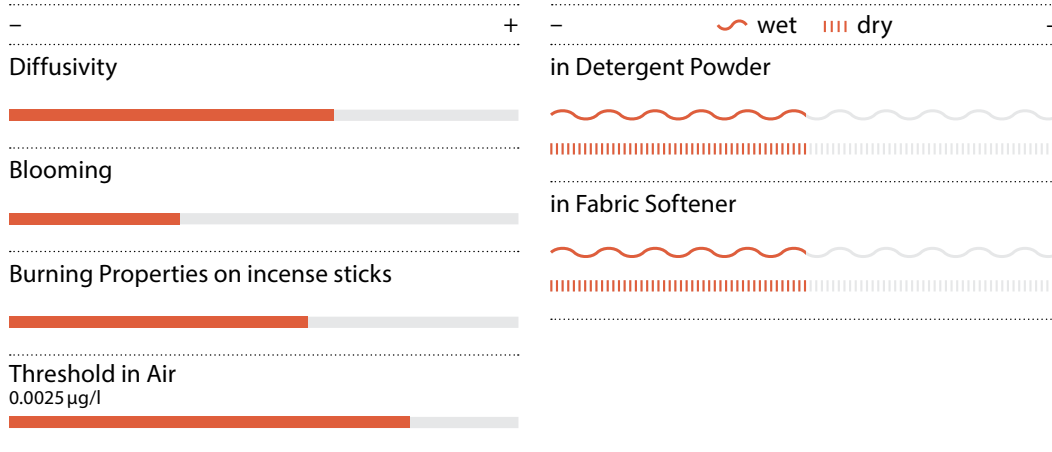


Frambinon[®] Methyl Ether

> 131479



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9 – 10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8 – 10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Frutinat

- › 611400
- › EU-REACH 01-2120739616-47

- › cas 35206-51-0



Pu Perfumery Use

- › gives volume, strength and naturalness to green fruity notes
- › has an interesting lifting and harmonizing effect
- › provides a deep fruitiness to floral notes
- › recommended use level: 0.1 – 5 %

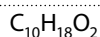
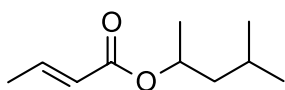
O Odor

- › Fruity, Plum, Apple, Star Fruit



Cs Chemical Structure

- › 1,3-Dimethylbutyl 2-butenote



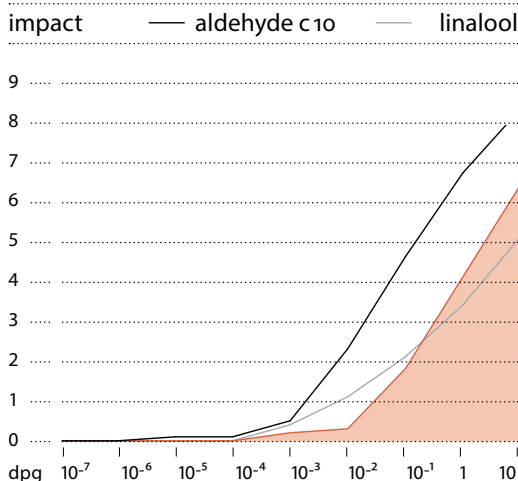
Tb Tenacity on Blotter



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 98 %
› Flash Point	approx. 72 °C
› MW	170.3 g/mol
› BP	192.9 °C
› Log P (k _{ow})	3.45
› Stabilizer	no
› Occ. in Nature	no
› Biodegradability	76.0 % (readily)
› Chem. Class.	ester

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

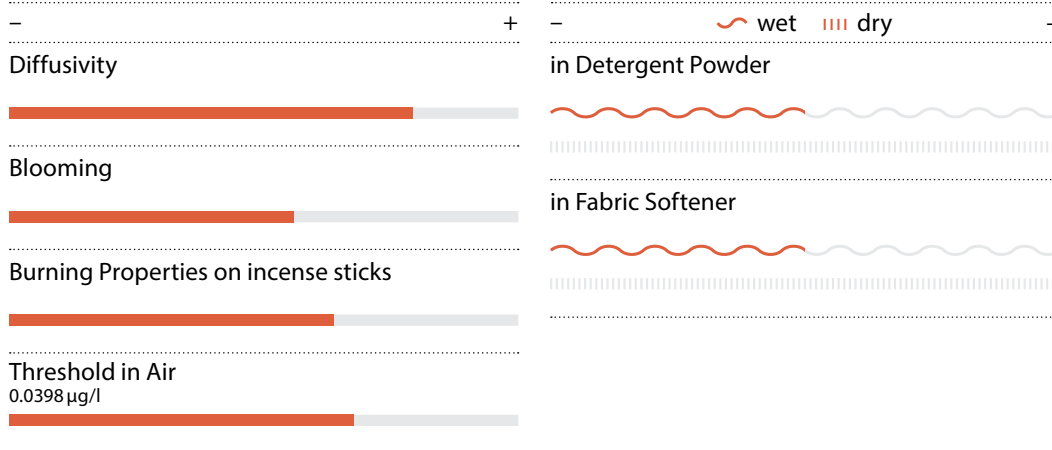


Frutinat

> 611400



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9 – 10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8 – 10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Oxanthia 50% TEC

› 106171
› EU-REACH 01-2120065073-64

› cas 59323-76-1,
59324-17-3, 67715-80-4



Pu Perfumery Use

- › top note booster
- › creates natural, tart citrus effects
- › provides authentic gourmand fruit notes
- › modifies top notes with nuances of tropical fruits
- › imparts typical red fruit characteristics
- › recommended use level: traces up to 0.2 %

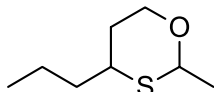
O Odor

- › Fruity, Cassis Leaf, Grapefruit, Sulfurous



Cs Chemical Structure

- › 2-Methyl-4-propyl-[1,3]-oxathiane

C₈H₁₆OS

Tb Tenacity on Blotter

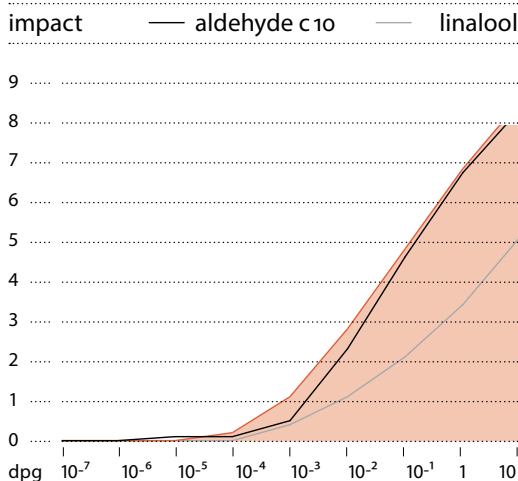
hours			days			months		
<1	3	10	1	3	10	1	3	>3



Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› Flash Point	approx. 74 °C
› MW	160.3 g/mol
› BP	209.3 °C
› Log P (k _{ow})	2.35
› Stabilizer	no
› Occ. in Nature	yes
› Chem. Class.	heterocyclic

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

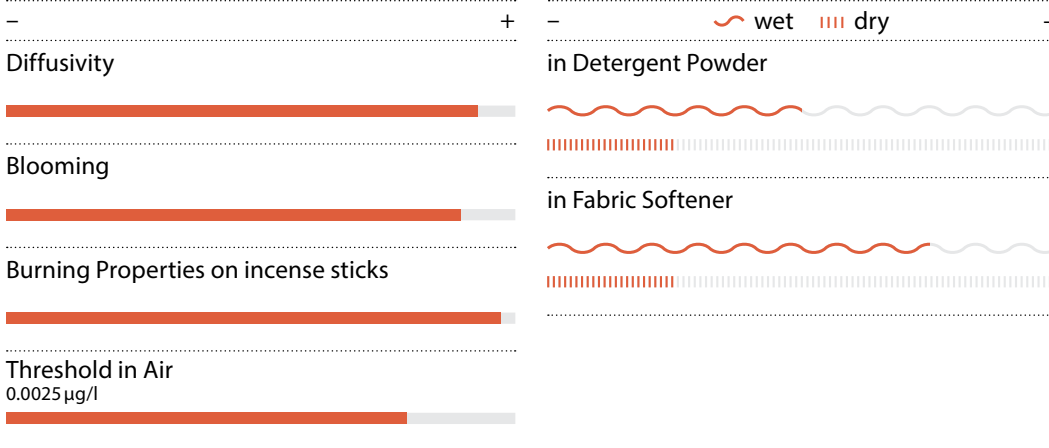


Oxanthia 50% TEC

> 106171



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9 – 10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8 – 10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Sultanene[®]

› 100072

› EU-REACH 01-2119948844-24

› CAS 15848-49-4

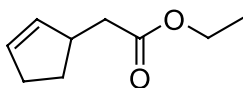


Pu Perfumery Use

- › outstanding High Impact material
- › implements natural effects and offers deep tropical fruit effects
- › underlines the juiciness and full ripe fruit characteristics
- › top note booster
- › adds volume to the fruit character and richness to the florality
- › recommended use level: traces up to 1%

Cs Chemical Structure

- › 2-Cyclopentene-1-acetic acid, ethyl ester

 $C_9H_{14}O_2$

Pd Product Data

› APPEARANCE	clear, colorless liquid
› GC PURITY	min. 95%
› FLASH POINT	approx. 67 °C
› MW	154.2 g/mol
› BP	200.6 °C
› LOG P (K_{ow})	3.6
› STABILIZER	yes
› OCC. IN NATURE	no
› BIODEGRADABILITY	82.8% (readily)
› CHEM. CLASS.	ester

O Odor

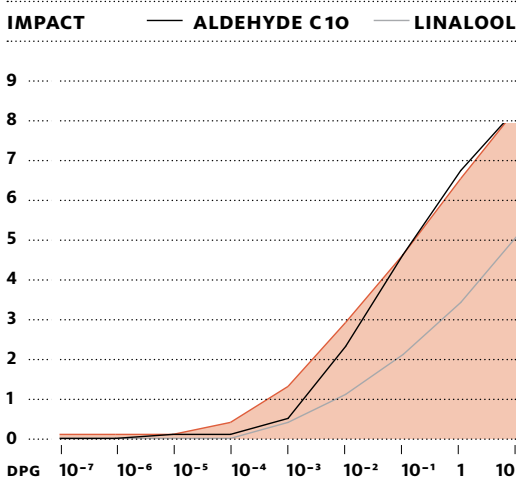
- › Fruity, Pineapple, Pear, Plum, Jackfruit



Tb Tenacity on Blotter



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Sultanene[®]

› 100072



P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.00003 µg/l



- WET DRY +

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15 % ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Green / Herbal

Crisp and green with a cool, refreshing twist of wild botanicals.

Make	Product Name
Symrise	Chrysantheme
Symrise	Corps Racine
Symrise	Cyclogalbanat [®]
Symrise	Parmany [®]
Symrise	Tolyl Acetaldehyde Para 50% DPG



Request Sample

Demo



Chrysantheme

› 600144

› cas 69929-17-5

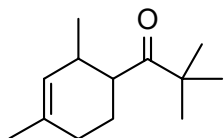
› Chrysantheme 10% TEC 411222

Pu Perfumery Use

- › shows an elegant bitterness in grapefruit and coniferous accords
- › gives volume, complexity and depth to white floral creations
- › blends pleasantly with lactones to create a lively fruitiness
- › recommended use level: 0.05 – 3 %

Cs Chemical Structure

- › 1-(2,4-Dimethylcyclohex-3-en-1-yl)-2,2-dimethylpropan-1-one

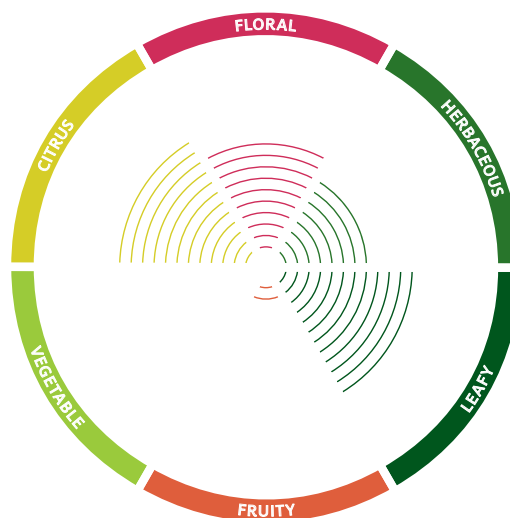
 $C_{13}H_{22}O$

Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› Flash Point	approx. 96 °C
› MW	194.3 g/mol
› BP	246 °C
› Log P (k_{ow})	4.15
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	ketone

O Odor

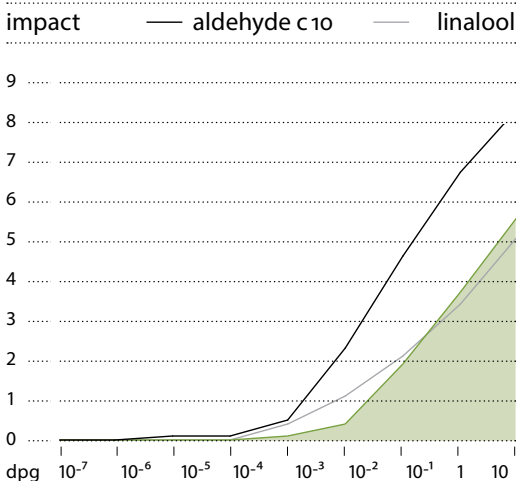
- › Green, Floral, Chrysanthemum Leaves, Grapefruit



Tb Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

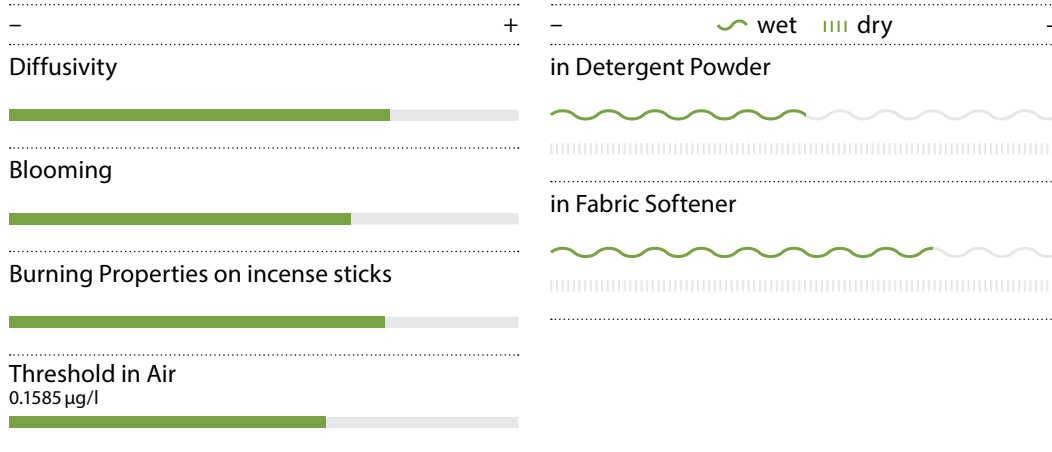
Demo



Chrysantheme

› 600144

P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9-10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8-10						
› 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Corps Racine

› 600164

› cas 2110-18-1

› Corps Racine 1 % TEC 249831

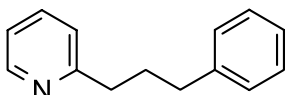


Pu Perfumery Use

- › fragrance booster
- › typical for petitgrain, galbanum, vetiver and patchouli compositions
- › achieves a crisp and radiant effect in green fruits
- › highly diffusive, extremely substantive
- › good olfactory stability in bleach
- › recommended use level: 0.001 – 5 % of the 1 % solution

Cs Chemical Structure

- › 2-(3-Phenylpropyl)pyridine

 $C_{14}H_{15}N$

Pd Product Data

› Appearance	clear, colorless to yellow liquid
› GC Purity	min. 98 %
› Flash Point	> 100 °C
› MW	197.1 g/mol
› BP	307 °C
› Log P (k_{ow})	4.04
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	heterocyclic

O Odor

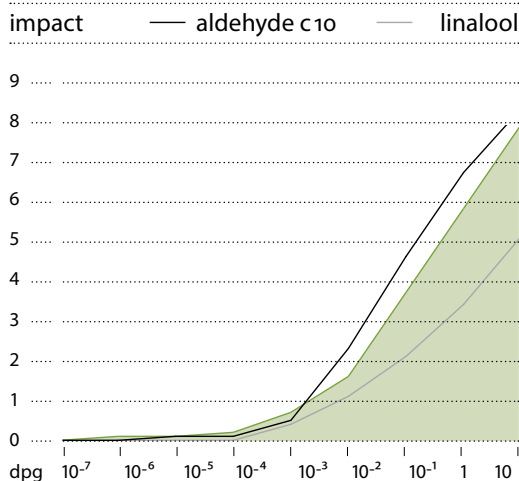
- › Green, Vegetable-Green, Green Bell Pepper, Asparagus, Rooty



Tb Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

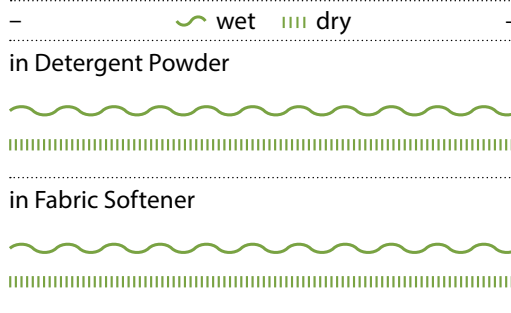
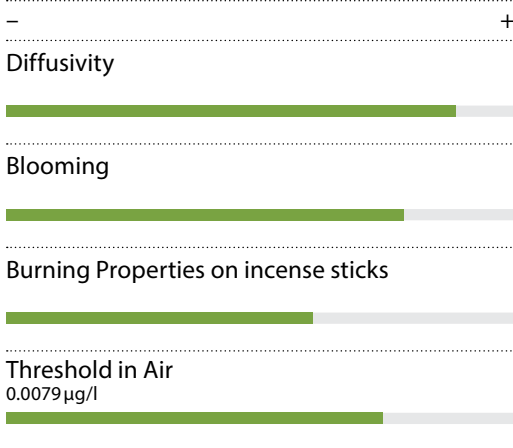


Corps Racine

› 600164



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	– Discoloration +	– Odor +
› 4.0	Eau de Toilette	–		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15 % ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Cyclogalbanat®

› 660567
› EU-REACH 01-2120770514-54

› cas 68901-15-5



Pu Perfumery Use

- › blends well with fougère accords
- › typical for the use in floral-fruity fragrances
- › gives lift to the heart notes
- › pulls out mossy aspects
- › recommended use level: 0.1 – 5 %

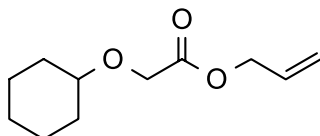
O Odor

- › Green, Pineapple, Herbal



Cs Chemical Structure

- › Allyl (cyclohexyloxy)acetate


 $C_{11}H_{18}O_3$

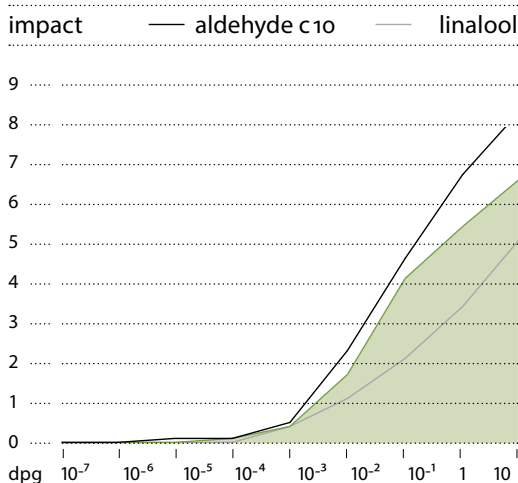
Tb Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3

Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› GC Purity	min. 98 %
› Flash Point	> 100 °C
› MW	198.3 g/mol
› BP	254.9 °C
› Log P (k_{ow})	2.72
› Stabilizer	yes
› Occ. in Nature	no
› Biodegradability	24.0 % (partly)
› Chem. Class.	ester

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

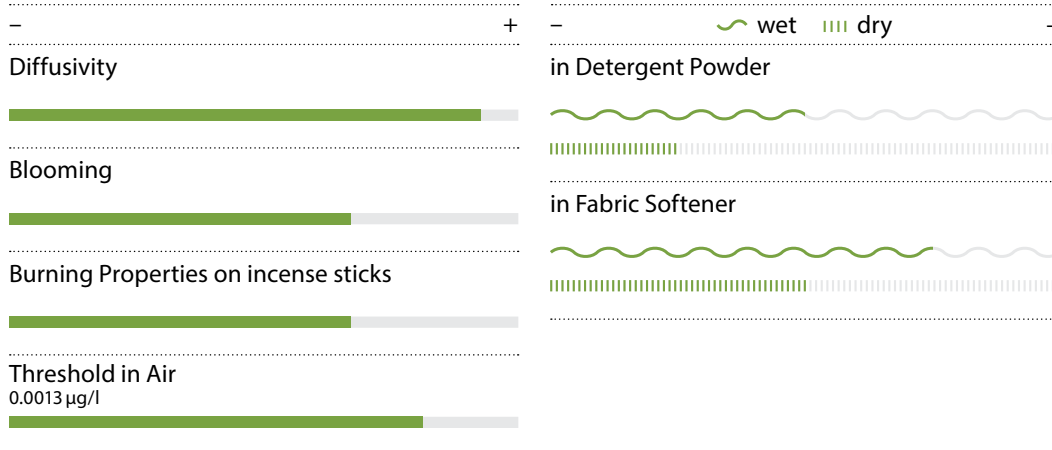


Cyclogalbanat[®]

> 660567



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9 – 10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8 – 10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo 

Parmanyl®

- › 100210
- › EU-REACH 01-0000016217-73

- › cas 142653-61-0

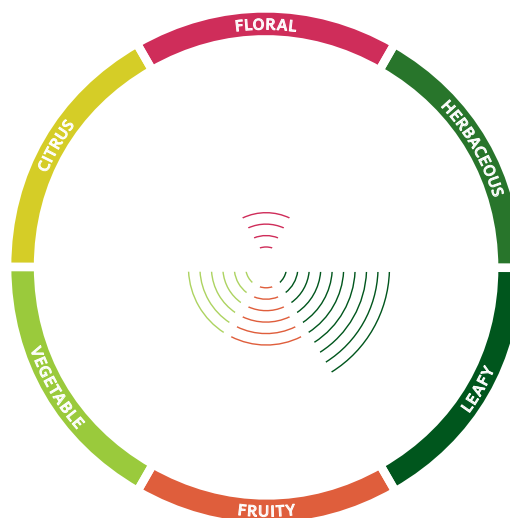


Pu Perfumery Use

- › key component for natural violet compositions
- › provides natural green elements to iris, rose and mimosa
- › adds green-watery facets to cucumber and melon notes
- › recommended use level: 0.5 – 5 %

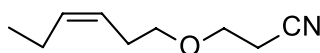
O Odor

- › Green, Floral, Violet-Leaf, Fruity



Cs Chemical Structure

- › 3-[(2Z)-3-Hexenyloxy]-propanenitrile

 $C_9H_{15}NO$

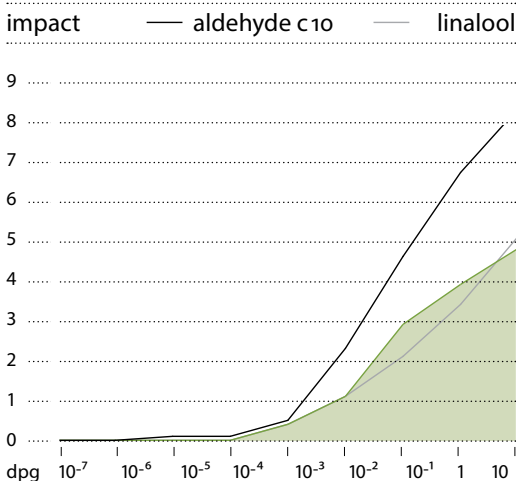
Tb Tenacity on Blotter



Pd Product Data

- | | |
|----------------------|---|
| › Appearance | clear, colorless to light yellow liquid |
| › GC Purity | min. 95 % |
| › Flash Point | approx. 73 °C |
| › MW | 153.2 g/mol |
| › BP | 249.6 °C |
| › Log P (k_{ow}) | 1.82 |
| › Stabilizer | yes |
| › Occ. in Nature | no |
| › Biodegradability | 99.0 % (inherently) |
| › Chem. Class. | nitrile |

Dr Dose Response

symrise Go to Index Page 

Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



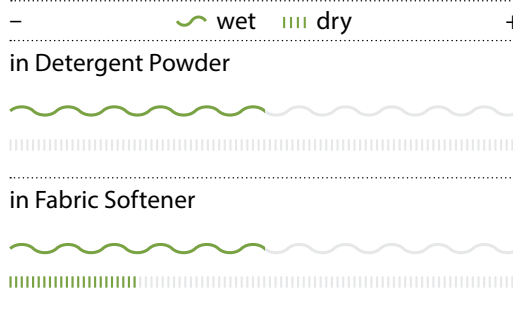
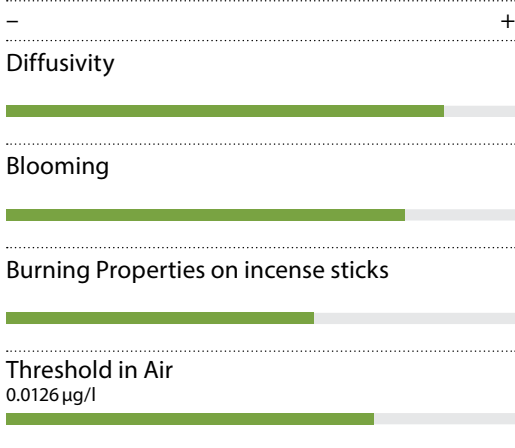
Parmanyl®



> 100210



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15% ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise



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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Tolyl Acetaldehyde Para 50% DPG

› 130706

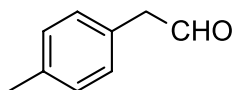
› cas 104-09-6

Pu Perfumery Use

- › the natural green character harmonizes pleasantly with white flower fragrances
- › its balsamic sweetness makes it suitable for heliotrope and mimosa
- › recommended use level: 0.1 – 1 %

Cs Chemical Structure

- › (4-Methylphenyl)acetaldehyde

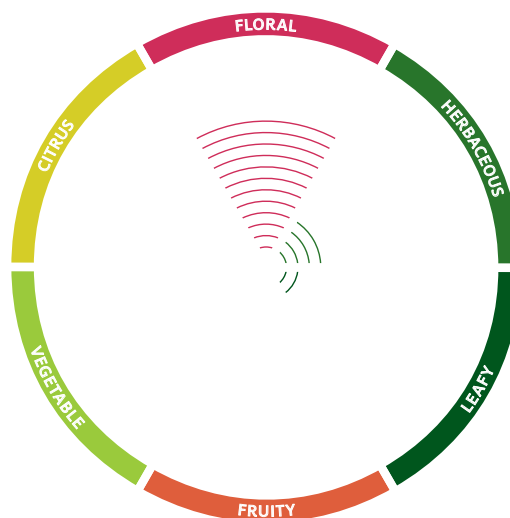
 $C_9H_{10}O$

Pd Product Data

› Appearance	clear, colorless to pale yellow liquid
› Flash Point	approx. 91 °C
› MW	134.2 g/mol
› BP	220.9 °C
› Log P (k_{ow})	2.09
› Stabilizer	no
› Occ. in Nature	no
› Chem. Class.	aldehyde

O Odor

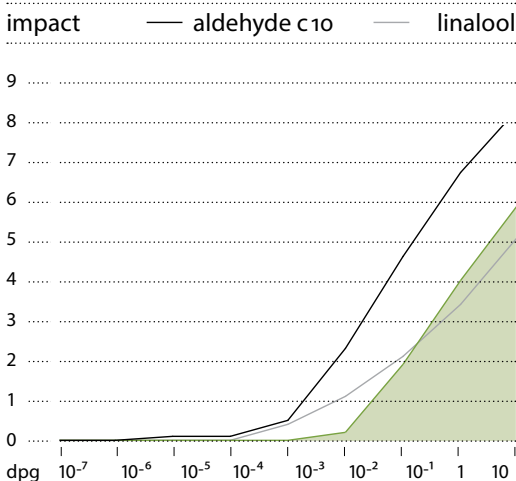
- › Green, Floral, Almond, Honey



Tb Tenacity on Blotter



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody

[Request Sample](#)

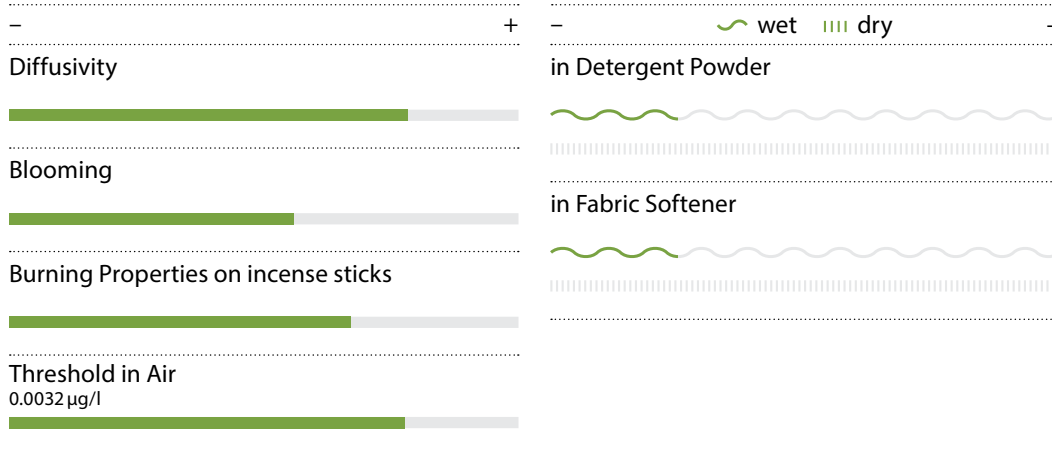
Demo



Tolyl Acetaldehyde Para 50% DPG

> 130706

P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15% ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						





Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody

Musk

Clean yet sensual, a whisper of skin-soft allure that lingers.

Make	Product Name
Takasago	Ambretone®
Symrise	Aurelione®
Symrise	Ecomusk R
Symrise	Globalide®
Symrise	Globanone®
Symrise	Isomusccone®
Symrise	Macrolide® Supra

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Request Sample

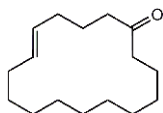
Demo



Ambretone[®]

CHEMICAL STRUCTURE

5-Cyclohexadecen-1-one

 $C_{16}H_{28}O$

MUSK SWEET FLORAL AMBER

Musk  <50% Biobased  Readily

SYNONYM

5-Cyclohexadecenone

APPLICATION INFORMATION

Finds extensive use in many fragrance accords, such as delicate florals, animalic, amber, and musk fragrances.

OCCURRENCE IN NATURE

Not found in nature.

STABILITY

Fine Fragrance	-	GOOD
Fabric Softener	pH 3	GOOD
Antiperspirants	pH 3.5	GOOD
Toiletry Applications	pH 6	GOOD
Liquid Detergent	pH 9	GOOD
Soaps	pH 10	GOOD
Powder Detergent	pH 11	GOOD
Bleach	pH 14	POOR

SUBSTANTIVITY

Skin	GOOD
Dry Fabric	GOOD
Wet Fabric	GOOD
Hair	GOOD

TENACITY ON BLOTTER

00 HOURS | 00 DAYS | > 01 WEEKS

BLOOM DIFFUSIVITY

FAIRLY DIFFUSIVE

TYPICAL USE LEVEL

Up to 10%

TECHNICAL DATA

Flash Point °C	170°C
GC	98% min. as 5-Cyclohexadecen-1-one
CAS No.	37609-25-9
FEMA / GRAS No.	-
CLogP	5.82

Optical Rotation	-
Appearance	Colorless clear liquid
Molecular Weight	236.99
Vapor Pressure	0.032 Pa at 25°C

TAKASAGO

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Aurelione®

- › 600098
- › EU-REACH 01-0000018950-67

- › cas 88642-03-9,
3100-36-5, 2550-59-6

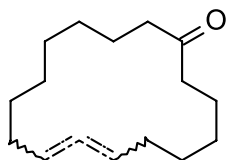


Pu Perfumery Use

- › imparts an erogenous, skin-like effect
- › displays a radiance throughout the fragrance
- › reflects musk ketone aspects
- › synergistic effects occur by combining with other MCM ketones and lactones
- › recommended use level: 1 – 20%

Cs Chemical Structure

- › Cyclohexadec-8(7)-en-1-one



Pd Product Data

- | | |
|----------------------|--|
| › Appearance | colorless to pale yellow liquid to solid |
| › GC Purity | min. 93 % (Σ isomers) |
| › Flash Point | > 100 °C |
| › MW | 236.4 g/mol |
| › BP | 341.3 °C |
| › Log P (k_{ow}) | 5.82 |
| › Stabilizer | no |
| › Occ. in Nature | no |
| › Biodegradability | 80.0 % (readily) |
| › Chem. Class. | macrocyclic ketone |

O Odor

- › Musky, Balsamic, Powdery

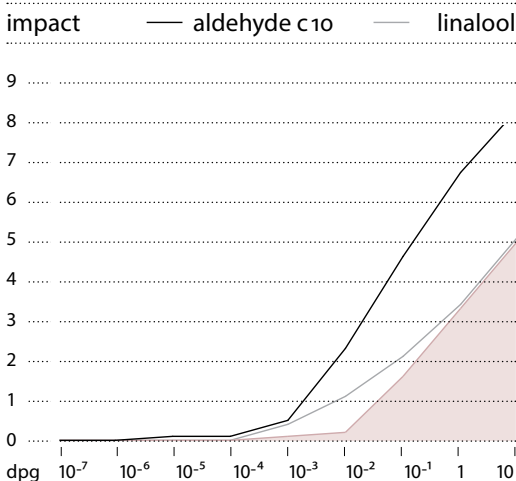


Tb Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Aurelione[®]

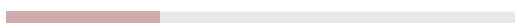
› 600098



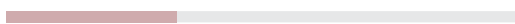
P Performance

- +

Diffusivity



Blooming



Burning Properties on incense sticks



Threshold in Air

1.2589 µg/l



- + wet dry

in Detergent Powder



in Fabric Softener



S Stability

Dos. % 3 months at 40 °C pH

› 4.0 Eau de Toilette -

› 1.2 Soap 9 – 10

› 1.0 AP Roll-On 15 % ACH 4

› 1.0 Deostick, Stearate 8.5

› 0.5 Shampoo/Shower Gel 6

› 0.4 Hair Conditioner 4

› 0.3 Body Lotion 6.5

› 0.6 Fabric Softener Conc. 2.5

› 0.5 Detergent Heavy Duty Liquid 8.5

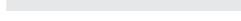
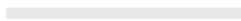
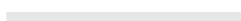
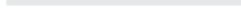
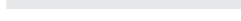
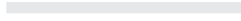
› 0.3 Detergent Powder Conc. 10

› 8.0 Rimbloc Liquid 7

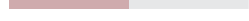
› 0.3 Cleaner APC Liquid 8 – 10

› 0.3 Cleaner Liquid Citric Acid 2

- + Discoloration +



- + Odor +



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Ecomusk R

› 643556

› EU-REACH 01-0000017792-64

› CAS 236391-76-7



Pu

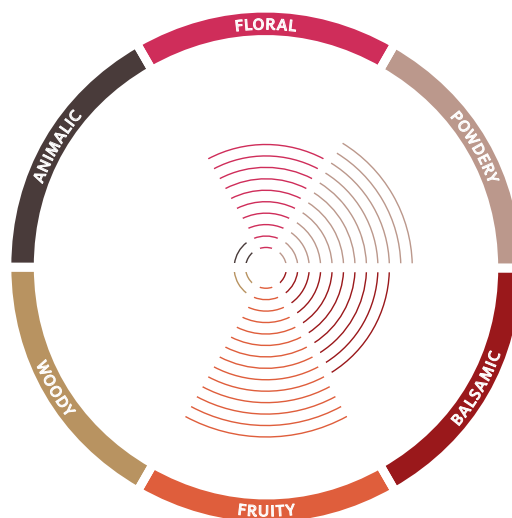
 Perfumery Use

- › rich musky, powdery nourishing character
- › blends comfortably into body care products
- › has a velvety effect on the skin
- › dark fruity aspects support fruity themes on a broad level such as apple and red fruit
- › recommended use level: 0.5–10 %

O

 Odor

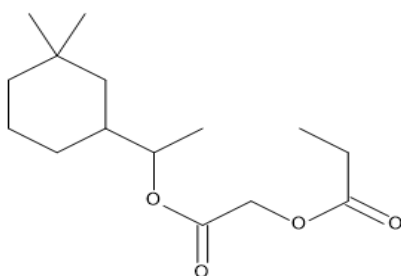
- › Musky, Dark Berries, Powdery, Musk Ambrette, Cosmetic



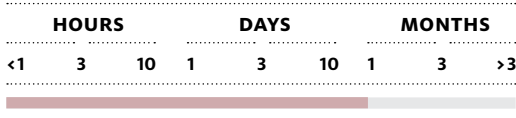
Cs

 Chemical Structure

- › [2-[1-(3,3-dimethylcyclohexyl)ethoxy]-2-oxoethyl] propanoate

 $C_{15}H_{26}O_4$

Tb

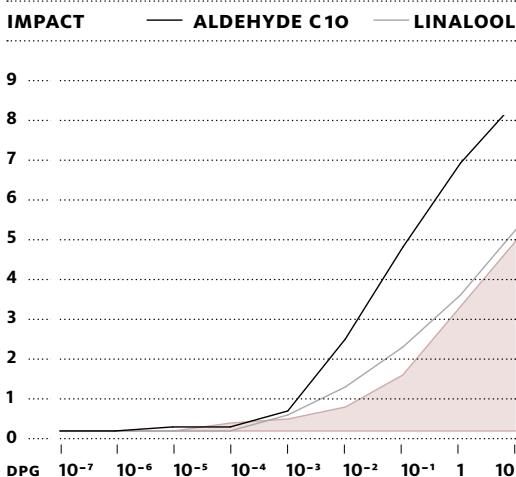
 Tenacity on Blotter

Pd

 Product Data

› APPEARANCE	clear, colorless to pale yellow liquid
› GC PURITY	min. 93% (Σ isomers)
› FLASH POINT	> 100 °C
› MW	270.36g/mol
› BP	298.8 °C
› LOG P (K_{ow})	4.46
› STABILIZER	no
› OCC. IN NATURE	no
› RENEWABLE FACTOR	66.6% (upcycled)
› BIODEGRADABILITY	68.0% (readily)
› CHEM. CLASS.	ester

Dr

 Dose Response

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Ecomusk R

› 643556



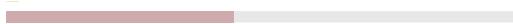
P Performance

- +

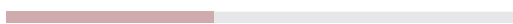
DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

1.2589 µg/l



- WET DRY +

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15% ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo 

Globalide®

- › 106114
- › EU-REACH 01-0000016883-62

- › cas 34902-57-3, 111879-80-2

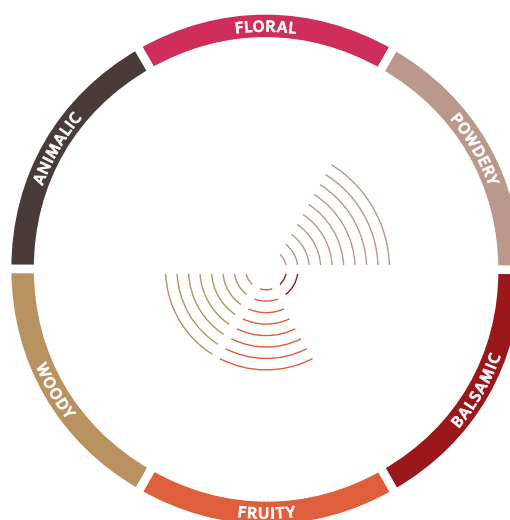


Pu Perfumery Use

- › ideal musk for combinations with clean, dry woody notes
- › underlines transparent floral compositions with fruity connotations
- › synergistic effects occur by combining with MCM ketones
- › recommended use level: 0.5 – 20 %

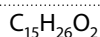
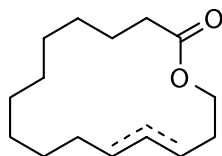
O Odor

- › Musky, Transparent, Powdery, Fruity, Dry Woody



Cs Chemical Structure

- › Oxacyclohexadecen-2-one (mixture of isomers)



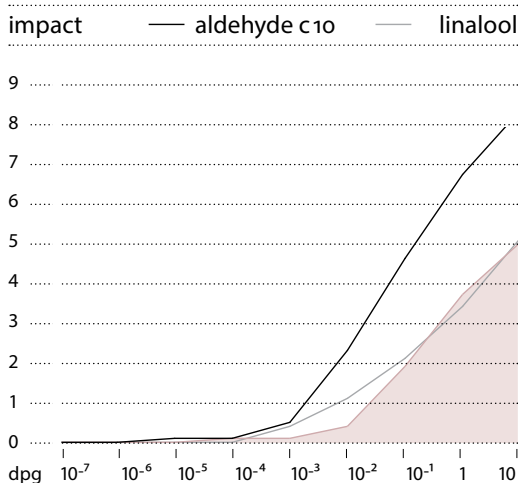
Tb Tenacity on Blotter

hours			days			months		
<1	3	10	1	3	10	1	3	>3

Pd Product Data

› Appearance	clear, colorless to light yellow liquid
› GC Purity	min. 90 % (Σ isomers)
› Flash Point	> 100 °C
› MW	238.4 g/mol
› BP	366 °C
› Log P (k_{ow})	4.88
› Stabilizer	no
› Occ. in Nature	no
› Biodegradability	97.0 % (readily)
› Chem. Class.	macrocyclic lactone

Dr Dose Response

symrise Go to Index Page 

Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

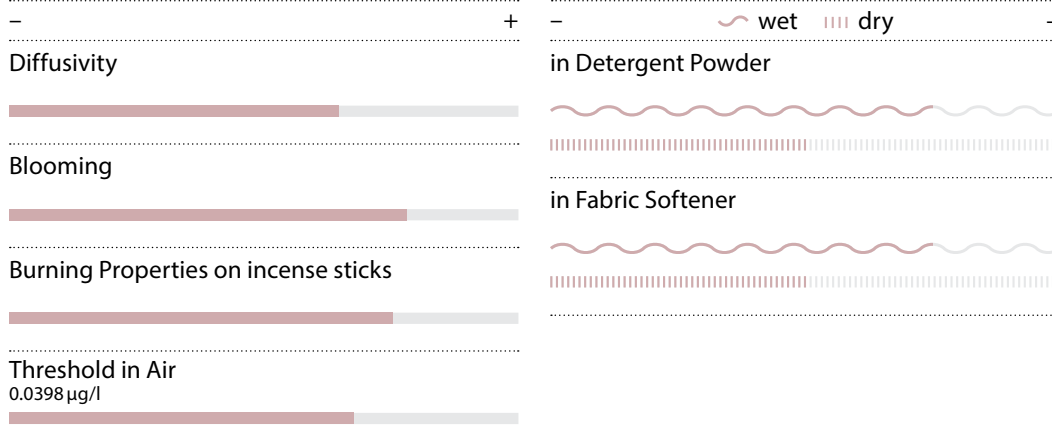


Globalide®

> 106114



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
> 4.0	Eau de Toilette	-						
> 1.2	Soap	9-10						
> 1.0	AP Roll-On 15 % ACH	4						
> 1.0	Deostick, Stearate	8.5						
> 0.5	Shampoo/Shower Gel	6						
> 0.4	Hair Conditioner	4						
> 0.3	Body Lotion	6.5						
> 0.6	Fabric Softener Conc.	2.5						
> 0.5	Detergent Heavy Duty Liquid	8.5						
> 0.3	Detergent Powder Conc.	10						
> 8.0	Rimblock Liquid	7						
> 0.3	Cleaner APC Liquid	8-10						
> 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Podcast



Globanone®

- › 600317
- › EU-REACH 01-0000015154-78

- › cas 3100-36-5
- › Globanone® 50 % DEP 600362
- › Globanone® 50 % DPG 600363



Pu Perfumery Use

- › gives a rich, voluminous and balsamic rounding effect
- › synergistic effects occur by combining with other MCM ketones and lactones
- › recommended use level: 1 – 20%

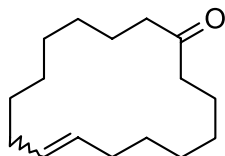
O Odor

- › Musky, Cosmetic, Creamy, Floral



Cs Chemical Structure

- › Cyclohexadec-8-en-1-one



Tb Tenacity on Blotter

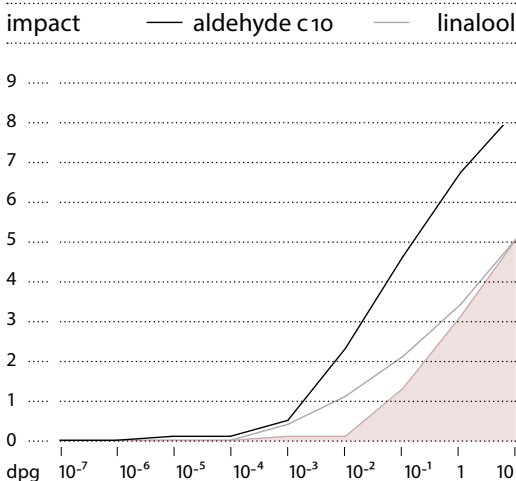
hours			days			months		
<1	3	10	1	3	10	1	3	>3



Pd Product Data

- › Appearance: colorless to pale yellow liquid to crystalline
- › GC Purity: min. 97 % (Σ isomers)
- › Flash Point: > 100 °C
- › MW: 236.4 g/mol
- › BP: 341.3 °C
- › Log P (k_{ow}): 5.82
- › Stabilizer: no
- › Occ. in Nature: no
- › Biodegradability: 72.0 % (readily)
- › Chem. Class.: macrocyclic ketone

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody

[Request Sample](#)

Demo



YouTube



Podcast



Globanone[®]

› 106114



P Performance

- +

Diffusivity



Blooming



Burning Properties on incense sticks



Threshold in Air

0.0398 µg/l



- wet dry +

in Detergent Powder



in Fabric Softener



S Stability

Dos. %	3 months at 40°C	pH	- Discoloration +	- Odor +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9-10		
› 1.0	AP Roll-On 15% ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8-10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Isomuscone®

- › 600359
- › EU-REACH 01-0000018352-75

- › cas 2550-52-9
- › Isomuscone® 50% DEP 600366
- › Isomuscone® 50% IPM 600367

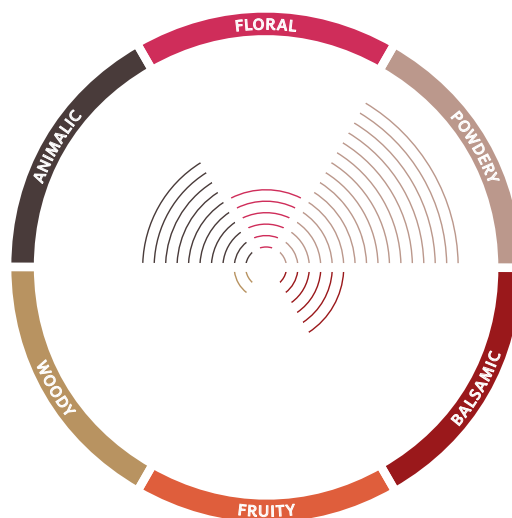


Pu Perfumery Use

- › already efficient at small use levels
- › reflects musk xylene aspects
- › synergistic effects occur by combining with other MCM ketones and lactones
- › recommended use level: 0.1 – 5 %

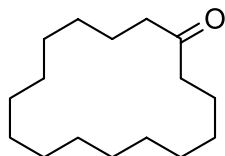
O Odor

- › Musky, Tonkin Musk, Animalic



Cs Chemical Structure

- › Cyclohexadecanone

 $C_{16}H_{30}O$

Tb Tenacity on Blotter

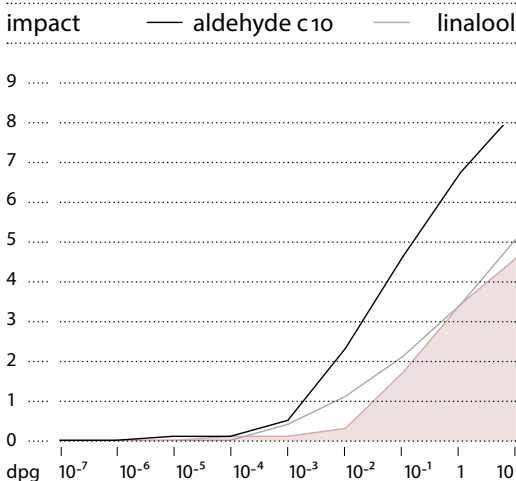
hours			days			months		
<1	3	10	1	3	10	1	3	>3



Pd Product Data

› Appearance	pale white to white scales
› GC Purity	min. 98.5 %
› Flash Point	not applicable
› MW	238.4 g/mol
› BP	339.8 °C
› Log P (k_{ow})	6.04
› Stabilizer	no
› Occ. in Nature	yes
› Biodegradability	79.0 % (inherently)
› Chem. Class.	macrocyclic ketone

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube

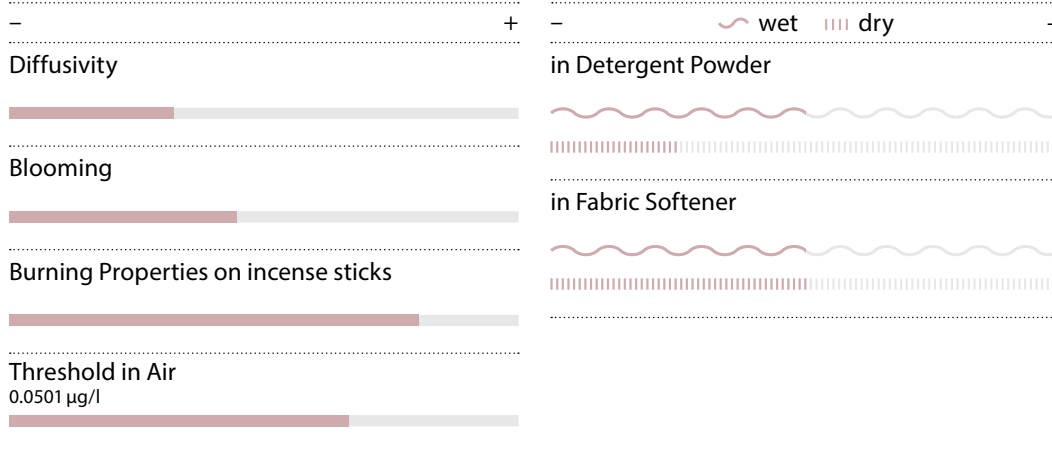


Isomuscone[®]

› 600359



P Performance



S Stability

Dos. %	3 months at 40°C	pH	-	Discoloration	+	-	Odor	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9 – 10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
› 0.4	Hair Conditioner	4						
› 0.3	Body Lotion	6.5						
› 0.6	Fabric Softener Conc.	2.5						
› 0.5	Detergent Heavy Duty Liquid	8.5						
› 0.3	Detergent Powder Conc.	10						
› 8.0	Rimblock Liquid	7						
› 0.3	Cleaner APC Liquid	8 – 10						
› 0.3	Cleaner Liquid Citric Acid	2						

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Macrolide[®] Supra

› 660539
› EU-REACH 01-2119987323-31

› cas 106-02-5



Pu Perfumery Use

- › imparts elegance and sophistication
- › supports red fruit elements of compositions
- › most valuable for skin care application
- › synergistic effects occur by combining with MCM ketones
- › recommended use level: 0.5 – 20 %

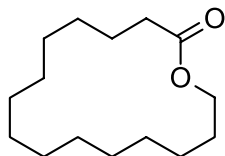
O Odor

› Musky, Balsamic, Red Fruit



Cs Chemical Structure

› Pentadecan-15-olide



$C_{15}H_{28}O_2$

Tb Tenacity on Blotter

hours days months
<1 3 10 1 3 10 1 3 >3

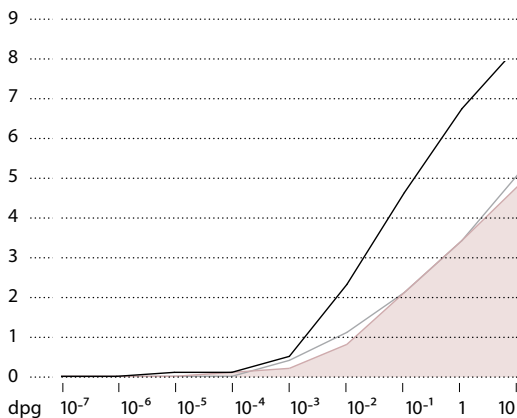


Pd Product Data

› Appearance	pale white to white solid
› GC Purity	min. 98.5 %
› Flash Point	> 100 °C
› MW	240.4 g/mol
› BP	364.5 °C
› Log P (k_{ow})	5.1
› Stabilizer	no
› Occ. in Nature	yes
› Biodegradability	90.0 % (readily)
› Chem. Class.	macrocyclic lactone

Dr Dose Response

impact — aldehyde c 10 — linalool



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

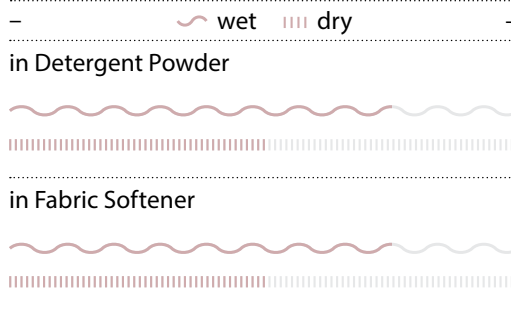
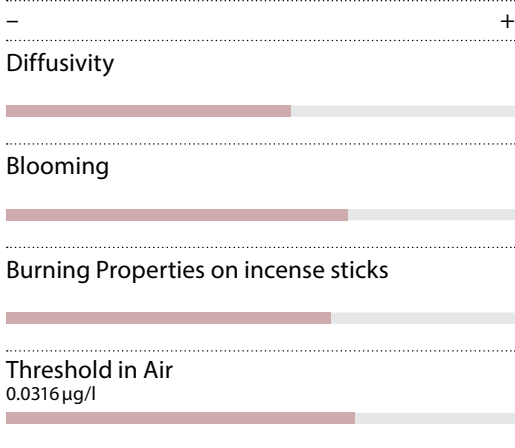


Macrolide[®] Supra

› 660539



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	– Discoloration +	– Odor +
› 4.0	Eau de Toilette	–		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15 % ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Woody

Warm, smoky, and refined—where elegance meets nature's soul.

Make	Product Name
Symrise	Brahmanol [®]
Takasago	Hindinol [®]
Symrise	Madranol [®]
Symrise	Palisandal
Symrise	Palisandin
Symrise	Symroxane [®]
Symrise	Ysamber [®] K

[Go to Index Page](#) 



Request Sample

Demo



Brahmanol[®]

- › 100204
- › EU-REACH 01-2120739157-51

› cas 72089-08-8



Pu Perfumery Use

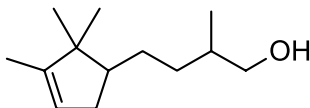
- › very useful for sandalwood reconstitutions
- › adds soft and creamy effects
- › recommended use level: 0.5 – 10 %

O Odor

- › Woody, Sandalwood

Cs Chemical Structure

- › .beta.,2,2,3-Tetramethylcyclopent-3-ene-1-butanol

 $C_{13}H_{24}O$

Pd Product Data

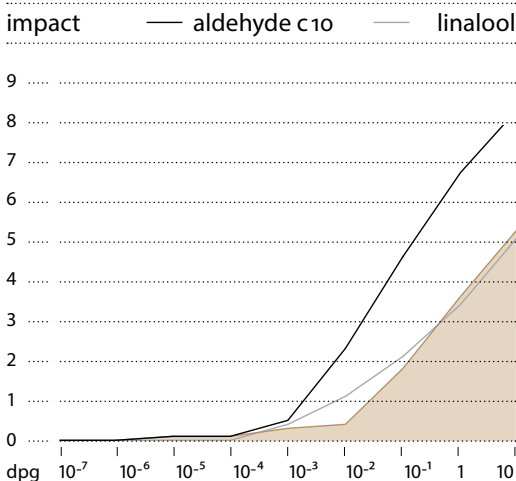
› Appearance	clear, colorless liquid
› GC Purity	min. 90 %
› Flash Point	> 100 °C
› MW	196.3 g/mol
› BP	272.6 °C
› Log P (k_{ow})	4.73
› Stabilizer	no
› Occ. in Nature	no
› Renewable Factor	69.2 %
› Chem. Class.	alcohol



Tb Tenacity on Blotter



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo

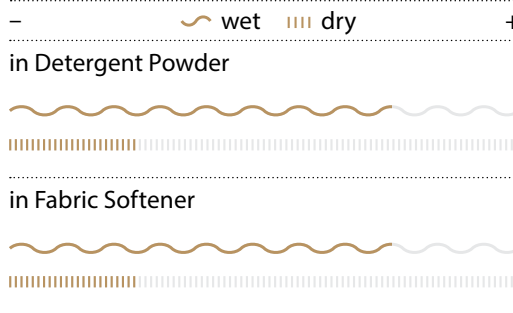
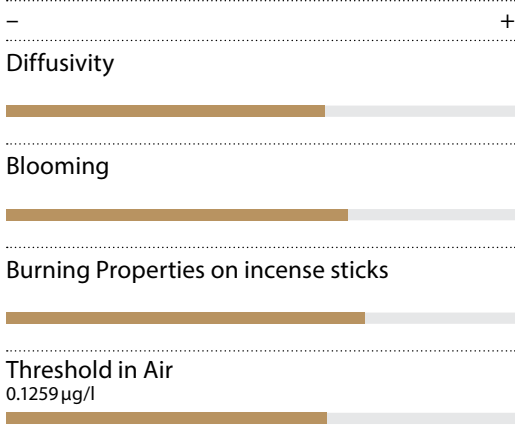


Brahmanol[®]

> 100204



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	– Discoloration +	– Odor +
> 4.0	Eau de Toilette	–		
> 1.2	Soap	9 – 10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8 – 10		
> 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber &
Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

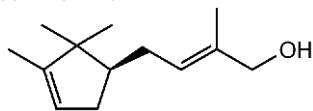
Demo



Hindinol®

CHEMICAL STRUCTURE

(R,E)-2-Methyl-4-(2,2,3-trimethylcyclopent-3-enyl)but-2-en-1-ol

 $C_{13}H_{22}O$

WOODY SANDALWOOD CREAMY POWERFUL

Woody $\geq 75\%$
 Biobased Inherently ISO 16128

SYNONYM

(R)-2-Methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol

APPLICATION INFORMATION

Widely used in all product applications. Provides a natural and fresh character.

OCCURRENCE IN NATURE

Not found in nature.

STABILITY

Fine Fragrance	-	GOOD
Fabric Softener	pH 3	GOOD
Antiperspirants	pH 3.5	GOOD
Toiletry Applications	pH 6	GOOD
Liquid Detergent	pH 9	GOOD
Soaps	pH 10	GOOD
Powder Detergent	pH 11	GOOD
Bleach	pH 14	FAIR

SUBSTANTIVITY

Skin	GOOD
Dry Fabric	GOOD
Wet Fabric	GOOD
Hair	GOOD

TENACITY ON BLOTTER

00 HOURS	00 DAYS	>02 WEEKS
-------------	------------	--------------

BLOOM DIFFUSIVITY

VERY DIFFUSIVE

TYPICAL USE LEVEL

Up to 5%

TECHNICAL DATA

Flash Point °C	131°C
GC	90% min. as Hindinol
CAS No.	28219-60-5, 185068-68-2, 198405-38-8
FEMA / GRAS No.	-
ClogP	4.65

Optical Rotation	-2.0° to -1.0°
Appearance	Colorless to pale yellow liquid
Molecular Weight	194.32
Vapor Pressure	0.032Pa at 25°C

TAKASAGO

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Madranol®

› 600267

› EU-REACH 01-2120778801-47

› CAS 60241-52-3

Pu Perfumery Use

- › adds a powdery fruitiness to floral and oriental fragrances
- › imparts the dry, powdery aspect of orris roots
- › combines well with woody-leathery notes
- › recommended use level: 1 – 20 %

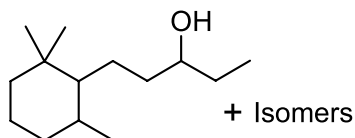
O Odor

- › Woody, Cedar Wood, Violet, Amber, Plum



Cs Chemical Structure

- › alpha-Ethyl-2,2,6-trimethylcyclohexanepropanol

 $C_{14}H_{28}O$

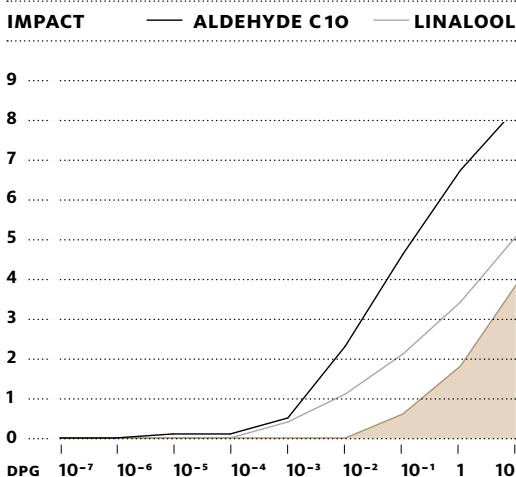
Tb Tenacity on Blotter



Pd Product Data

› APPEARANCE	clear, colorless to light yellow viscous liquid
› GC PURITY	60 – 70 %
› FLASH POINT	> 100 °C
› MW	212.4 g/mol
› BP	279.6 °C
› LOG P (K_{ow})	5.31
› STABILIZER	no
› OCC. IN NATURE	no
› CHEM. CLASS.	alcohol

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

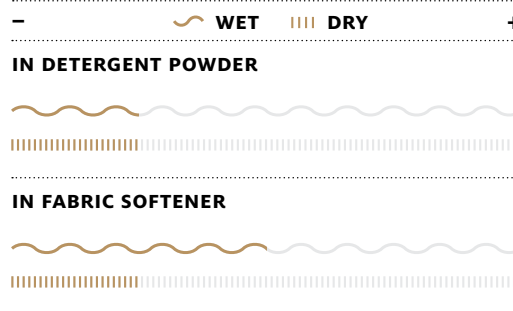
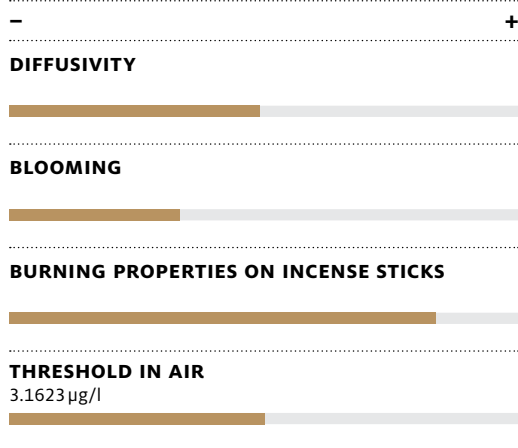
Demo



Madranol®

› 600267

P Performance



S Stability

DOS. %	3 MONTHS AT 40°C	PH	– DISCOLORATION +	– ODOR +
› 4.0	Eau de Toilette	–		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15% ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Palisandal

› 690230

› EU-REACH 01-2120135459-51

› CAS 950-33-4



Pu Perfumery Use

- › acts as a basic component for woody notes
- › adds typical vetiver aspects to patchouli reconstitutions
- › recommended use level: 3 – 25 %

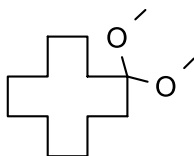
O Odor

- › Woody, Sandalwood, Vetiver, Amber



Cs Chemical Structure

- › 1,1-Dimethoxy-cyclododecane

 $C_{14}H_{28}O_2$

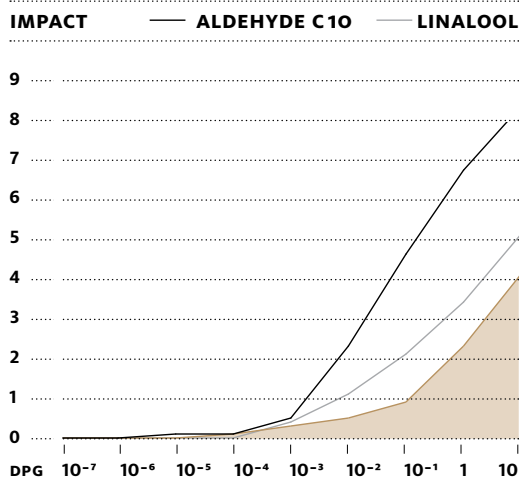
Tb Tenacity on Blotter



Pd Product Data

› APPEARANCE	clear, colorless to pale yellow liquid
› GC PURITY	min. 90 %
› FLASH POINT	> 100 °C
› MW	228.4 g/mol
› BP	285.7 °C
› LOG P (K_{ow})	5.69
› STABILIZER	no
› OCC. IN NATURE	no
› BIODEGRADABILITY	71.0 % (inherently)
› CHEM. CLASS.	acetal

Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Palisandal

› 690230



P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

0.0126 µg/l



- + WET DRY

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15 % ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Palisandin

› 690165

› EU-REACH 01-2120137949-40

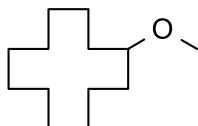
› CAS 2986-54-1

Pu Perfumery Use

- › adds a characteristic earthy element to patchouli
- › imparts orris-like effects
- › harmonizes well with tobacco accords
- › recommended use level: 3 – 10 %

Cs Chemical Structure

- › Methoxycyclododecane

 $C_{13}H_{26}O$

Pd Product Data

› APPEARANCE	clear, colorless to pale yellow liquid
› GC PURITY	min. 98 %
› FLASH POINT	> 100 °C
› MW	198.4 g/mol
› BP	261.2 °C
› LOG P (K_{ow})	5.28
› STABILIZER	no
› OCC. IN NATURE	no
› CHEM. CLASS.	ether

O Odor

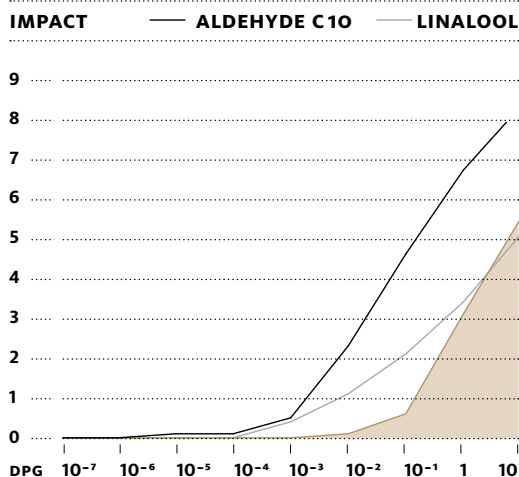
- › Woody, Amber, Sandalwood, Cedar Wood, Orris



Tb Tenacity on Blotter



Dr Dose Response



symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

Earthy

Floral

Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



Palisandin



› 690165

P Performance

- +

DIFFUSIVITY



BLOOMING



BURNING PROPERTIES ON INCENSE STICKS



THRESHOLD IN AIR

1.5849 µg/l



- + WET DRY

IN DETERGENT POWDER



IN FABRIC SOFTENER



S Stability

DOS. %	3 MONTHS AT 40°C	PH	- DISCOLORATION +	- ODOR +
› 4.0	Eau de Toilette	-		
› 1.2	Soap	9 – 10		
› 1.0	AP Roll-On 15% ACH	4		
› 1.0	Deostick, Stearate	8.5		
› 0.5	Shampoo/Shower Gel	6		
› 0.4	Hair Conditioner	4		
› 0.3	Body Lotion	6.5		
› 0.6	Fabric Softener Conc.	2.5		
› 0.5	Detergent Heavy Duty Liquid	8.5		
› 0.3	Detergent Powder Conc.	10		
› 8.0	Rimblock Liquid	7		
› 0.3	Cleaner APC Liquid	8 – 10		
› 0.3	Cleaner Liquid Citric Acid	2		

symrise

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Aldehydic

Amber & Animalic

Aromatic

Balsamic

Citrus

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Fruity

Green / Herbal

Musk

Woody



Request Sample

Demo



YouTube



Symroxane[®]

- › 109818
- › EU-REACH 01-0000018758-55

- › Cas 393517-29-8,
393517-28-7,
676125-00-1



Pu Perfumery Use

- › harmonizes woody and floral elements
- › increases radiance and elegance
- › imparts damascenone-like effects
- › recommended use level: 0.1 – 3 %

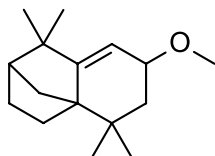
O Odor

- › Woody, Aromatic, Vetiver, Dried Fruit, Tobacco

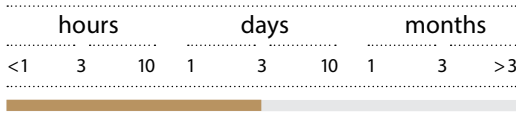


Cs Chemical Structure

- › 2H-2,4a-Methanonaphthalene, 1,3,4,5,6,7-hexahydro-7-methoxy-1,1,5,5-tetramethyl-

C₁₆H₂₆O

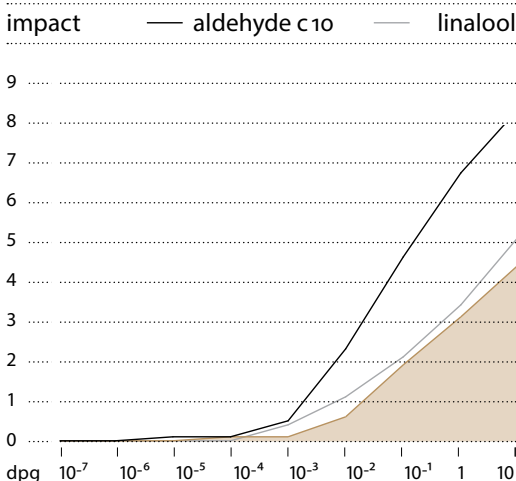
Tb Tenacity on Blotter



Pd Product Data

- | | |
|----------------------------|--|
| › Appearance | clear, colorless to pale yellow liquid |
| › GC Purity | min. 93 % (Σ isomers) |
| › Flash Point | > 100 °C |
| › MW | 234.4 g/mol |
| › BP | 270.8 °C |
| › Log P (k _{ow}) | 5.28 |
| › Stabilizer | no |
| › Occ. in Nature | no |
| › Renewable Factor | 93.8 % (upcycled) |
| › Biodegradability | 25.0 % (partly) |
| › Chem. Class. | ether |

Dr Dose Response



symrise

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Demo



YouTube



Symroxane[®]

> 109818



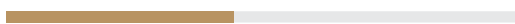
P Performance

- +

Diffusivity



Blooming



Burning Properties on incense sticks



Threshold in Air

0.3162 µg/l



- wet dry +

in Detergent Powder



in Fabric Softener



S Stability

Dos. %	3 months at 40 °C	pH	- Discoloration +	- Odor +
> 4.0	Eau de Toilette	-		
> 1.2	Soap	9 – 10		
> 1.0	AP Roll-On 15 % ACH	4		
> 1.0	Deostick, Stearate	8.5		
> 0.5	Shampoo/Shower Gel	6		
> 0.4	Hair Conditioner	4		
> 0.3	Body Lotion	6.5		
> 0.6	Fabric Softener Conc.	2.5		
> 0.5	Detergent Heavy Duty Liquid	8.5		
> 0.3	Detergent Powder Conc.	10		
> 8.0	Rimblock Liquid	7		
> 0.3	Cleaner APC Liquid	8 – 10		
> 0.3	Cleaner Liquid Citric Acid	2		

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Request Sample

Demo



YouTube



Ysamber® K

- › 107870
- › EU-REACH 01-0000016239-67

- › cas 154171-77-4, 154171-76-3



Pu Perfumery Use

- › adds clean, fresh woody-ambery aspects
- › acts as a pillar material for woody creations
- › forms lively complexes with citrus top notes
- › recommended use level: 1 – 10 %

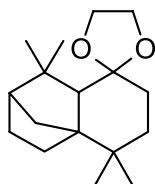
O Odor

- › Woody, Wood-Amber, Cedar Wood, Fruity



Cs Chemical Structure

- › 1',1',5',5'-Tetramethylhexahydro-spiro[1,3-dioxolane-2,8'(5'H)-2H-2,4a-methanonaphthalene]

C₁₇H₂₈O₂

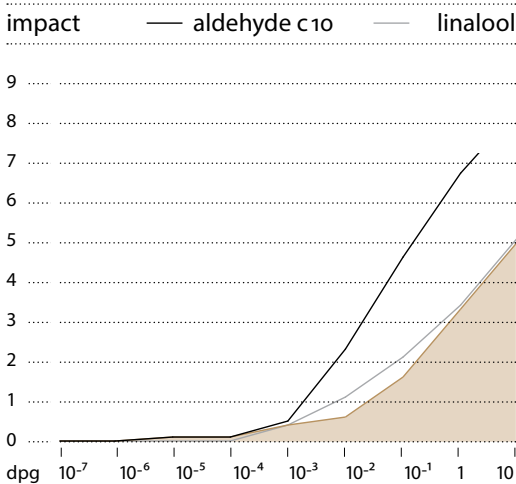
Tb Tenacity on Blotter



Pd Product Data

› Appearance	colorless to light yellow liquid to solid
› GC Purity	min. 95 % (Σ isomers)
› Flash Point	> 100 °C
› MW	264.4 g/mol
› BP	304.6 °C
› Log P (K _{OW})	6.00
› Stabilizer	no
› Occ. in Nature	no
› Renewable Factor	88.2 % (upcycled)
› Biodegradability	59.0 % (inherently)
› Chem. Class.	acetal

Dr Dose Response



symrise

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Demo



YouTube

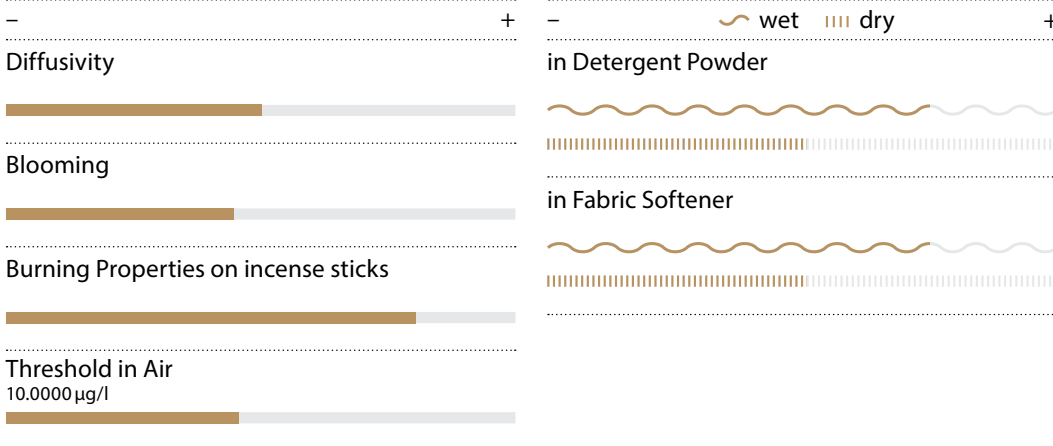


Ysamber® K

› 107870



P Performance



S Stability

Dos. %	3 months at 40 °C	pH	-	Discoloration	+	-	Odor	+
› 4.0	Eau de Toilette	-						
› 1.2	Soap	9-10						
› 1.0	AP Roll-On 15 % ACH	4						
› 1.0	Deostick, Stearate	8.5						
› 0.5	Shampoo/Shower Gel	6						
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› 8.0	Rimblock Liquid	7						
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› 0.3	Cleaner Liquid Citric Acid	2						

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KARNATAKA
AROMAS

It's scent. It's here.

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