# $\overline{\operatorname{Poivrol}^{\scriptscriptstyle{\widehat{\mathbb{R}}}}}$



- > 659616
- > EU-REACh 01-2120741871-53
- > cas 68966-86-9

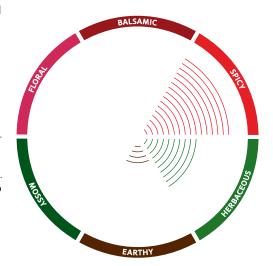
## Pu

#### 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 %



› Aromatic, Pepper, Laurel Leaf, Wood





#### **Chemical Structure**

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



Tenacity on Blotter

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

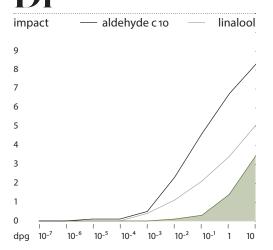
 $C_{14}H_{22}O_2$ 

## Pd P

#### **Product Data**

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

### Dose Response



## Poivrol®



symrise (

> 659616

Performance	
- +	–
Diffusivity	in Detergent Powder
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Blooming	
	in Fabric Softener
Burning Properties on incense sticks	~~~
butting Properties of Meeting Streets	
Threshold in Air 1.9953 µg/l	

Dos. %	3 months at 40°c	рН	_	Discol	oration	+	_	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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