

Parmany[®]



- > 100210
- > EU-REACH 01-0000016217-73

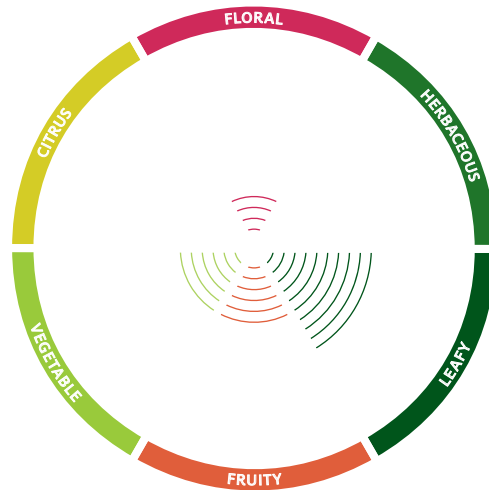
> cas 142653-61-0

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 %

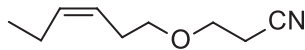
O Odor

- > Green, Floral, Violet-Leaf, Fruity



Cs Chemical Structure

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



C₉H₁₅NO

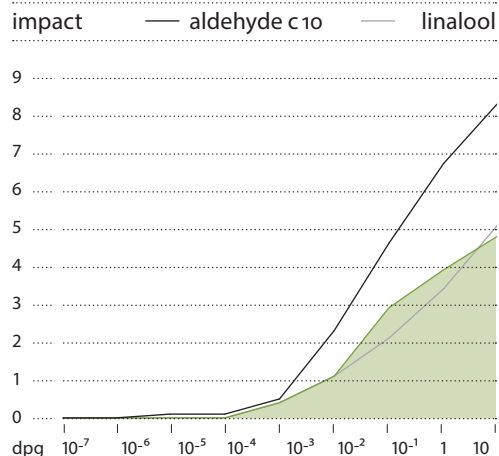
Tb Tenacity on Blotter



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

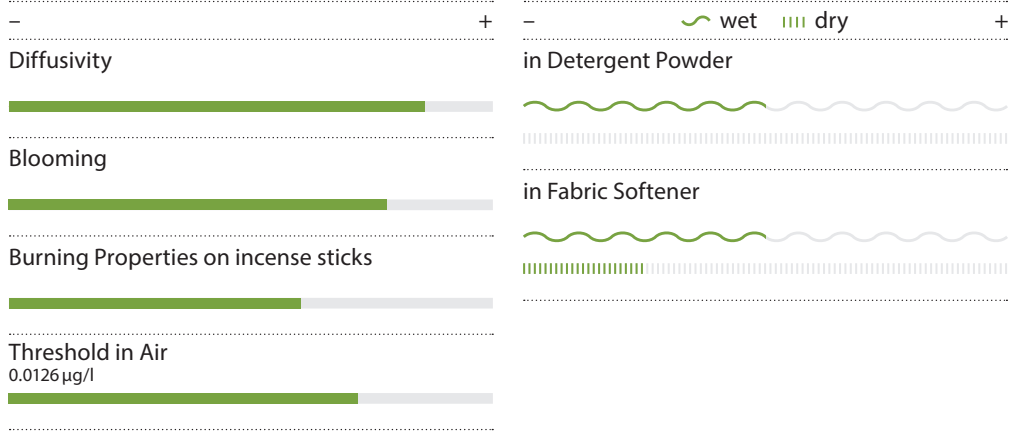


Parmanyl®



> 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		

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