> CAS 578020-40-3; 27606-09-3

$\mathbf{P}_{\mathbf{H}}$

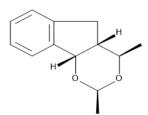
Perfumery Use

- 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%



Chemical Structure

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



$$C_{13}H_{16}O_{2}$$



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



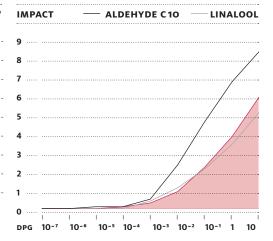
Th	Tenacity on Blotter

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

Product Data

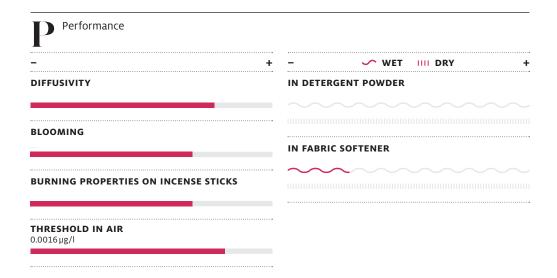
> APPEARANCE colorless to pale yellow liquid to solid > GC PURITY 97% > FLASH POINT > 100 °C 204.27 g/mol > MW 249°C > BP 2.67 > LOG P (Kow) > STABILIZER no > OCC. IN NATURE no > CHEM. CLASS. acetal

Dose Response



Neomagnolan

> 636340



DOS. %	3 MONTHS AT 40°C	PH	– DIS	COLORATION	+ -	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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