

## Resedafol



## › 690520

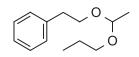
- > EU-REACH 01-2120755300-66
- Pu Perfumery Use
- gives natural green aspects to violet and mimosa complexes
- > creates a true-to-nature foliage green note
- > recommended use level: 0.1-3%

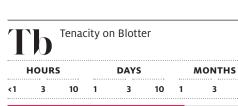
- > CAS 7493-57-4
- O <sup>Odor</sup>
- > Floral, Green, Reseda, Vegetable Green



Chemical Structure

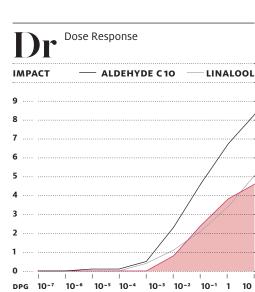
> [2-(1-Propoxy ethoxy)ethyl] benzene





C<sub>13</sub>H<sub>20</sub>O<sub>2</sub>

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 <sub>ow</sub> )	3.4		
> STABILIZER	no		
> OCC. IN NATURE	no		
> BIODEGRADABILITY	71.0% (inherently)		
> CHEM. CLASS.	acetal		



>3

> 0.4 Hair Conditioner

Body Lotion

Fabric Softener Conc.

**Rimblock Liquid** 

Cleaner APC Liquid

Detergent Heavy Duty Liquid

Detergent Powder Conc.

Cleaner Liquid Citric Acid

> 0.3

> 0.5

› 0.3

> 8.0

> 0.3

› 0.3

>

0.6



Re	esedafol				
		A DARA PRICE AND A DARA			
› 69o	520				
 ₽ <sup>₽</sup>	Performance				
- + DIFFUSIVITY		- VET	IIII DRY +		
BLOOM	ING		~~~~~		
BLOOMING		IN FABRIC SOFTENER			
BURNING PROPERTIES ON INCENSE STICKS					
<b>THRESH</b> 0.0200 µք	HOLD IN AIR 3/I				
S <sup>s</sup>	tability				
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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6.5

2.5

8.5

10 7

2

8-10

**2** 2