

Cantryl®

ANABLE WGR BURN

› 100205

- > EU-REACH 01-2120114439-58
- > CAS 15373-31-6

Odor

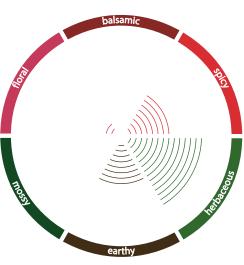
> Cantryl® 10 DPG 413785

Perfumery Use

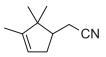
- > top note booster
- > enhances aromatic aspects
- > strengthens lavender, rosemary and sage
- > gives natural aspects to violet leaf notes
- adds a natural green, peely aspect to citrus notes
- gives a natural and unique freshness to fir compositions
- > recommended use level: 0.1-2%

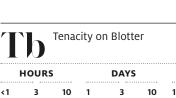
Chemical Structure

> (2,2,3-Trimethylcyclopent-3-en-1-yl)acetonitrile



> Aromatic, Herbaceous, Hay, Juniper Berry, Thuja





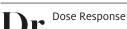
MONTHS

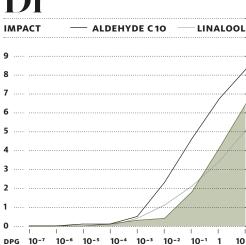
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>3

C₁₀H₁₅N

$\mathbf{Pd}^{Product Data}$					
> APPEARANCE	clear, colorless to light yellow liquid				
> GC PURITY	min. 95% (∑ isomers)				
> FLASH POINT	approx. 93 °C				
> MW	149.4 g/mol				
> BP	235.9°C				
› LOG P (K _{ow})	3.33				
> STABILIZER	no				
> OCC. IN NATURE	no				
> RENEWABLE FACTOR	100.0%				
> CHEM. CLASS.	nitrile				







Cantryl®	STANKISS			
> 100205				
P Performance				
- +	- ~ WET IIII DRY +			
DIFFUSIVITY	IN DETERGENT POWDER			
BLOOMING	IN FABRIC SOFTENER			
BURNING PROPERTIES ON INCENSE STICKS	~~~~~~			
THRESHOLD IN AIR 0.0063 μg/l				
C Stability				

PH	DISCOLODATION		•••••	
	 DISCOLORATION 	+	-	ODOR
-				
9–10				
4				
8.5				
6				
4				
6.5				
2.5				
8.5				
10				
7				
8 – 10				
רייייי ר				
	2.5 8.5 10 7	2.5 8.5 10 7	2.5 8.5 10 7	2.5 8.5 10 7

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