

FLORAL

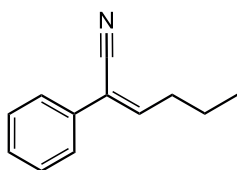
WHITE FLOWER

CAS NUMBER 0130786-09-3
REACH NUMBER 01-0000020158-73
FEMA NUMBER

BIODEGRADABILITY  Partially

GREEN CHEMISTRY SCORE  50 - 70%

Benzeneacetonitrile, alpha-butylidene-, [Z]-



OLFACTIVE DESCRIPTION

The smell of a delicate bouquet of white flowers with fruity notes reminiscent of banana and pear. Nuances of solar flowers gives a sunny and radiant effect.

PERFUMERY USAGE

SALICYNILE® is used as a salicylate top note such as hexyl or amyl salicylate or as a versatile floral building block.

It is much more stable than salicylates especially in Home Care applications and blends particularly well with all kind of floral or fougere accords.

TENACITY

Lasts 2 days on a smelling strip



PHYSICO-CHEMICAL PROPERTIES

LOG P (MEASURED) 3.29

APPEARANCE LIQUID




















FLASHPOINT >100°C

VAPOUR PRESSURE 5.33 Pa at 20°C

MOLECULAR WEIGHT 171

BOILING POINT -

STABILITY & PERFORMANCE

RECOMMENDED APPLICATIONS	STABILITY	CONCENTRATION AVG - MAX	SUBSTANTIVITY & REMARKS	
FINE FRAGRANCES		0,4% - 2%	TOP AND HEART NOTE	
SHAMPOO		1% - 3%	WET 	DRY 
SHOWER GEL		0,8% - 2%	BLOOM 	
SOAP		0,7% - 2%	FOAM 	DRY HAND 
DETERGENT		1% - 3%	WET 	DRY 
SOFTENER		0,8% - 2%	WET 	DRY 
APC		N/A - N/A		
CANDLE		N/A - N/A	COLD WAX 	BURNING 

DID YOU KNOW ?

SALICYNILE® is a Firmenich Signature ingredient (no other existing supplier).