



SAKURA SALICYLATE™

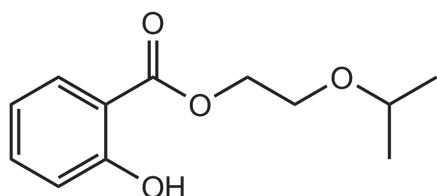
SWEET, FLORAL, BALSAMIC

APPLICATION INFORMATION

Used in floral fragrances and as a substitute for Benzyl Salicylate.

CHEMICAL STRUCTURE

2-Isopropoxyethyl-2-hydroxybenzoate



Chemical formula - C₁₂H₁₆O₄

SYNONYM

2-Isopropoxyethyl salicylate

TENACITY ON BLOTTER

> 12 00 00
HOURS DAYS WEEKS

BLOOM DIFFUSIVITY

● ● ● ○
POOR FAIR GOOD VERY

TYPICAL USE LEVEL



OCCURENCE IN NATURE

Not found in nature.

TYPICAL PHYSICAL PROPERTIES

- Flash Point °C	154 °C
- [α] _D ²⁰ minimum	-
- GC	98% min. as Isopropoxyethyl salicylate
- Appearance	Colorless to pale yellow liquid
- CAS No.	79915-74-5
- M.W.	224.26
- FEMA / GRAS No.	-
- Food Grade Cert.	-
- CLogP	3.24
- Vapor Pressure	0.006 Pa at 25°C

PROPERTIES

	POOR	FAIR	GOOD
STABILITY			
- Hypochlorite bleach	●		
- Perborate Powder Detergent	●		
- Liquid Detergent			●
- Concentrated Fabric Softeners		●	
- Soaps		●	
- Alcoholic fine fragrances			●
- Toiletry Applications		●	
- Antiperspirants			●
SUBSTANTIVITY			
- Skin			●
- Dry Fabric			●
- Wet Fabric			●
- Hair			●