



Avioctsal (Octyl Salicylate)

AviOctsal introduces a solution dedicated to enhancing the UV defense capabilities of your formulations. Infused with Octyl Salicylate, this formulation revolutionizes sun care, offering an essential barrier against UVB radiation that adds value to your product line.

General Info :

CAS Number	Molecular Formula	Molecular Weight
6969-49-9	$C_{15}H_{22}O_3$	250.337 gm/mol

Sales Specification :

AviOctsal (Octyl Salicylate)

Parameter	AviOctsal Specification
Appearance	Clear colorless liquid
Solubility	Soluble in alcohol
Assay	95.00 % min.
Specific Gravity@250C	1.00 – 1.02

Market Applications :

- It is used to augment the UVB protection in a sunscreen.
- This is an organic compound used as an ingredient in sunscreens and cosmetics to absorb UVB (ultraviolet) rays from the sun.
- The salicylate portion of the molecule absorbs ultraviolet light, protecting skin from the harmful effects of exposure to sunlight

