

ACA 15-112

Liquid Salicylic Acid Preparation

Specialty

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PRODUCT

PRODUCT DESCRIPTION—A blend of alcohol, hydrocarbon solvent, collodion and salicylic acid. The appearance is slightly yellow with a strong alcohol, ether odor.

TYPICAL USE—Applied topically, the preparation will provide excellent hydrolyzation of tissue over a period of time resulting in the removal of corns and calluses. Caution should be used in the application of the product because adjacent healthy tissue could be hydrolyzed with exposure.



TYPICAL PROPERTIES

<u>Test</u>	<u>Value</u>	<u>Test</u>	<u>Value</u>
pH.....	.n/a	Percent Salicylic Acid.....	17±0.25
Viscosity (cps) ¹	50 - 200	Inert Ingredients (Percent by weight)	83Percent VOC
wt./gal. (lbs.).....	.8.7	Mechanical Stability.....	excellent
Percent solids by weight.....	17±0.25	Freeze/Thaw Stability.....	stable

1. Brookfield viscometer model dvii with small sample adapter

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