

## FINAFOG-400

**DESCRIPTION** : Antifog additive for PVC

<b>SPECIFICATIONS</b>	: Appearance	: Yellowish Liquid
	Acid Value	: 5 Max.
	Flash Point	: Above 190°C

(Slight variations in the specifications stated due to raw materials and production conditions are possible though they have no influence on the application properties described.)

APPLICATIONS	: Antifogging agent for food wrapping plasticized PVC films	
PROPERTIES	: Finafog-400 acts as an excellent Antifog additive It converts water droplets formed on the film into a continuous uniform transparent water layer	
	Stability of PVC compound does not get affected due to the addition of Finafog-400	
	It has a very good compatibility with Plasticisers like Polymeric and epoxidised soya bean oil	
USE LEVEL	: 2.0 to 4.0 phr depending upon the requirements.	
<u>STORAGE</u>	: It can withstand at least upto 2 years, if stored properly under standard storage and temperature conditions.	

(The recommendations in this bulletin are made without guarantee since the conditions of use are beyond our control. Users should make their own tests depending on machinery available and desired properties.)

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