

# ASICIDE DFP 10



## Product Information

### Dry Film Preservative for Waterborne Paints

<b>Description</b>	ASICIDE DFP 10 is a highly homogeneous 'DRY FILM' preservative specifically developed for the protection of damp surfaces and products from fungal growth.		
<b>Features/Benefits</b>	It is highly stable product and has long shelf life on the activity. Suitable for fungal resistance of water-based interior and exterior coatings.		
<b>Typical Properties</b>	Appearance	:	White homogeneous suspension
	Odour	:	Characteristics
	Specific gravity at 25°C	:	Min 1.032
	Residue (110°C/ 2hrs)	:	Min 11.2%
	Miscibility	:	Dispersible in water
<b>Guidelines for use</b>	ASICIDE DFP 10 should be added under good stirring at the dispersion stage. Good homogeneous distribution must be observed. The recommended dosage: 0.5 – 2.0% based on the total weight of the finished product depending on the environmental condition to which it will be exposed.		
<b>Activity</b>	ASICIDE DFP 10 is effective against broad spectrum of fungus. The microorganisms are unlikely to show resistance after preservation. The product was tested against microorganisms like mixed spore suspension of <i>Aspergillus niger</i> (fungus), <i>Penicillium funiculosum</i> (fungus), <i>Aurobasidium pullulans</i> (yeast-like fungus) and showed excellent resistance.		
<b>Storage</b>	One year if sealed properly at ambient temperature in supplied packing.		

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