

# PAINT ADDITIVES

Products	Ingredients	Form	Application	Description
<b>In Can Preservative</b>				
<b>MIKRASUR IC 5</b>	Nanoparticles, methylisothiazolinone, formaldehyde, polyacrylate	Colourless liquid	Water borne Exterior & Interior	Effective against a broad spectrum of bacteria, fungus & yeast.
<b>MIKRASUR IC 10</b>	Nanoparticles, methylisothiazolinone, polyacrylate.	Colourless liquid	Water borne Exterior & Interior	<i>Formaldehyde free.</i> Effective against a broad spectrum of bacteria, fungus & yeast.
<b>Dry Film Preservative</b>				
<b>MIKRASUR DFP 5</b>	Metal oxide, nitrate, hydroxide, ethoxylate, branched alcohol, isothiazolinone.	White suspension	Water borne Exterior & Interior	Effective against a broad spectrum of fungus.
<b>MIKRASUR DFP</b>	Metal oxide, nitrate hydroxide, ethoxylate.	White paste	Water borne Exterior & Interior	<i>Isothiazolinone free.</i> Effective against a broad spectrum of fungus.
<b>Colour Guard Additive</b>				
<b>MSP CG 262</b>	Metal oxides, hydroxides, anti-tarnishing agent.	White paste	Water borne Exterior & Interior	Excellent UV resistance and protection from colour fading.
<b>Anti Corrosive Additive</b>				
<b>MSP CR 56</b>	Metal oxides, flash rust inhibitor.	Brown suspension	Solvent & Water borne systems	Protects substrate from oxidation/ moisture chemically and by creating nanomaterial barrier film.
<b>Anti Dirt Additive</b>				
<b>MSP DR 57</b>	Metal oxides, waxes silane.	White suspension	Water borne Exterior	Easy cleaning of exterior wall by rains using silane & photocatalytic chemistry.