

# AXCIDE

# DCOIT-20

## GENERAL

Chemical Names	4,5-DICHLORO-2-n-OCTYL-ISOTHIAZOLIN-3-ONE
CAS NO.	64359-81-5
Appearance	Light yellow liquid

## SPECIFICATIONS

<u>Properties</u>	<u>Typical Value</u>
Total Actives (%):	20 min
Solubility	Soluble in water or solvents

## PACKING

200kg in plastic drum

## APPLICATIONS

**AXCIDE DCOIT-20** is a remarkable fungicide for interior or exterior coatings and plastics. It has good stability with ionic surfactants and emulsifiers. It is used primarily as a dry-film mildew protector for paint, coatings, paper, stains, plastics, wood, shoes, adhesives, metalworking fluids and printing inks. It is easily incorporated into water-based or solvent-based formulations; therefore it can be applied for many applications. Moreover, it is shown excellent performance at the appropriate dosage and the ideal use levels are between 0.3-1.0% based on the wet formulation weight.

## TRANSPORT INFORMATION

NA

The above information is, to the best of our knowledge, true and accurate, but any recommendations or suggestions which may be made are without guarantee, since the conditions of use are beyond our control.

## WaterChem Pte Ltd

48 Toh Guan Road East, #02-149 Enterprise Hub, Singapore 608586

Tel: +65 6465 3268 Fax: +65 6465 3269

Email: [ronaldau@waterchem.sg](mailto:ronaldau@waterchem.sg)

[www.waterchem.sg](http://www.waterchem.sg)