

Adi[®] CIDE

生化机构有限公司
**BCI CHEMICAL
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SDN BHD**

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TYPICAL PROPERTIES

50% Solution

Appearance	Clear to yellowish liquid
Content	50% min
Melting Point	-14 °C
Boiling Point	ca 187 °C
Density	1.00 - 1.15
Solubility in Water	Soluble (soluble in alcohol)
pH	3 - 5
Flash Point	> 100 °C

25% Solution

Appearance	Clear to yellowish liquid
Content	25.0% min
Methanol	0.1 – 0.5%
Density	1.00 - 1.10

16% Solution

Appearance	Clear to yellowish liquid
Content	16.0% min
Methanol	0.1 – 0.5%
Density	1.00 - 1.05

APPLICATIONS

As non-oxidizing biocide, dosage of 80-150mg/L is preferred; as sludge remover, 300-450mg/L is preferred, adequate organosilyl anti-foaming agent should be added for this purpose. This product can be used together with other fungicidal such as isothiazolinones, glutaraldehyde, dithionitrile methane for synergism. If sewage is appeared after thrown of this product in circulating cool water, the sewage should be filtered or blown off in time to prevent their deposit in bottom of collecting tank after froth disappearance. No blending with anionic surfactant.

PACKAGING

Adi[®] CIDE is packaged in 55 gallon/drum (HDPE drum), 4 drum/pallet with 4-way banded WSP

INTERNATIONAL SHIPPING REFERENCES

Regulatory agencies classify **Adi[®] CIDE** as a hazardous and corrosive material (UN 3265) for transportation.

MSDS - Material Safety Data Sheet is available upon request.