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**SIXIN® ANTIFOAM CS-014DA****FEATURES**

- Composed of surfactant.
- Persistent foam control action.
- Stable between pH 3-10.
- Prevents surface defect problems such as fisheyes, crawling, and cratering on low-energy substrates.
- Improves pigment grind efficiency.

**TYPICAL PROPERTIES**

Index	Result	Test method
Appearance	Clear, pale yellow liquid	Ocular estimate
Viscosity (20 °C, mPa.s)	50-200	GB/T 5561-2012

**Note: The information above is for reference and shall not be deemed as a technical indicator.**

**APPLICATIONS**

- Coatings.
- Factory-applied and DIY wood coatings.
- Industrial maintenance coatings.
- Printing inks.

**PRODUCT SECURITY AND REGULATORY INFORMATION**

- Product component don't contain substances listed in REACH SVHC.
- Product component don't contain APEO.
- Information required for safe use is not included in this document. Before handling,

江苏四新科技应用研究所股份有限公司出品  
Jiangsu Sixin Scientific-Technological Application Research Institute Co., Ltd.

地址: 南京市鼓楼区幕府东路 199 号 A22 幢

邮编(P.C.): 210027

Add: A22#, Mufu Innovation Town, 199#, Mufu East Road, Nanjing, Jiangsu, PRC

销售热线 (Hotline) : +86-25-85080919 +86-25-85080901 +86-25-85080902 +86-25-85080903

传真 (Fax) : +86-25-85080900 网址: <http://www.sixinchem.com> E-mail: [sixin@sixinchem.com](mailto:sixin@sixinchem.com)

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please request the company's customer service department for product material safety data sheet and container labels for safe use.

### HOW TO USE

● It is suggested the antifoam should be added direct pumping and the product is added in the place where the antifoam is easy to disperse easily. Between 0.1 to 1.5% of total formulation weight is recommended.

Note: The optimum addition level would be determined by preliminary trials in lab because each customer has different system conditions.

### PACKAGE AND STORAGE

Keep containers tightly closed in a dry, cool and well-ventilated place. Product is freeze-thaw stable; if it phase separates or freezes at colder temperatures, warm container to 40°C and mix thoroughly before use. The shelf life for this product is 60 months from the data of the manufacture.

**STANDARD:** ZXBZ-2018

### LIMITIED WARRANTY INFORMATION

**Please read carefully:** The information contained herein is offered from experiences and knowledge in our company. The proposed application method of this product is for reference only. If it is not sure that the product is safe, effective, and fully satisfactory for the intended end use, please contact the dealer or SIXIN directly. It is recommended that the customer conduct preliminary tests, ensuring product safety and effectiveness. Each customer has different system conditions.

Please get in contact with the SIXIN Company if you are uncertain that your product is meeting guarantees. If the product is not in accordance with product standards, SIXIN will assume liability and refund the payment of goods or replace the product. Our company can provide the SDS on request.

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