

ACTIVE INGREDIENTS	
Methylene Bisthiocyanate	
Isopropanol	
INERT INGREDIENTS*	

Contents - Liquid 55 Gallons See Markings on Top of Drum For Net Weight

This product helps in the control of bacterial and fungal slime in pulp and paper mills. Dosages should be in the range of 0.01 to 0.5 lbs. of product per ton of stock depending upon the system being treated. Biocide 286 is an approved slimicide for use in the manufacture of paper for food packaging. When used as an industrial preservative, dosage ranges will be 0.1 to 1% of Biocide 286 in the finished product. For application times, methods, intervals, specific treatment programs, or where cidal results. are essential consult your Drew Service Engineer.

USDA REG. NO. 1757-33

# FOR INDUSTRIAL USE ONLY

### **DREW CHEMICAL CORPORATION**

PROCESS CHEVICAL DIVISION NEW YORK, N.Y. 

BOONTON N.J.

Biocide 286 tation. Har skin. Avoid ation. Keep heat or oper when handl mediately v flush with p cal attentio re-use.

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## **FROL OF BACTERIA AND FUNGL** FOR INDUSTRIAL USE ONLY WARNING

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Biocide 286 is a toxic material. Causes eye burns and skin irritation. Harmful or fatal if swallowed or abosrbed through the skin. Avoid breathing vapor or mist. Use with adequate ventilation. Keep container closed. Do not use, pour or store near heat or open flame. Wear goggles or face shield and rubber gloves when handling. Do not take internally. In case of contact, immediately wash skin with plenty of soap and water, for eyes flush with plenty of water for at least 15 minutes and get medical attention. Remove and wash contaminated clothing before re-use.

## Keep Out of Reach of Children

1731-67