

Feeding

AMERSTAT 292 may be drip fed continuously from the drum or fed by any suitable chemical feed system. It should be fed as early as possible in the system at such points including the hydro-pulper, machine chest and broke system.

Specific feeding points and schedules will be recommended by your Drew Service Engineer for your particular application.

Handling

AMERSTAT 292 is a toxic material. Causes skin and eye irritation. May be fatal or harmful if swallowed or absorbed through the skin. Do not get in eyes, on skin, or on clothing. Wash thoroughly after handling. Do not take internally. In case of swallowing, induce vomiting by administering warm salt water or other emetic. Call a physician.

Wear protective goggles and gloves when handling.

ACCEPTED

September 4, 1973

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 11591-9

175753

AMERSPERSE 306

FOR CONTROL OF BACTERIAL, FUNGAL AND CHEMICAL DEPOSITS

ACTIVE INGREDIENT 5%
Bis (trichloromethyl) sulfone 5%

INERT INGREDIENTS* 95%
* Includes solubilizing and dispersing agents

EPA Reg. No. 11591-9

SPECIALTY CHEMICALS DIVISION

Drew Chemical Corporation

Subsidiary of



UNITED STATES FILTER
CORPORATION

701 JEFFERSON ROAD, PARSIPPANY, N. J. 07054 • (201) 887-9300

FOR INDUSTRIAL USE ONLY

This product helps control bacterial, fungal and chemical deposit formation in the production of pulp and paper. For use-directions refer to the Amersperse 306 Product Data Sheet.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified in the collateral Product Data Sheet for Amersperse 306.

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

WARNING

KEEP OUT OF REACH OF CHILDREN

This product is a toxic material. It may cause skin or eye irritation and be harmful or fatal if swallowed. Do not get in eyes, on skin or on clothing. Wash thoroughly after handling. Do not take internally. In case of swallowing, induce vomiting by administering warm salt water or other emetic. Call a physician. In case of contact with eyes, wash thoroughly with water and call a physician.

Do not reuse empty container. Container should be destroyed by perforation or crushing. Discard container in a safe place.

SPECIALTY CHEMICALS DIVISION
Drew Chemical Corporation

UNITED STATES FILTER
CORPORATION

701 JEFFERSON ROAD, PHILADELPHIA, PENNSYLVANIA 19106 • (215) 381-1000

AMERSPERSE 306

FOR CONTROLLING BACTERIAL, FUNGAL, AND CHEMICAL DEPOSITS
IN PULP AND PAPER PRODUCTION

PRODUCT
DATA
SHEET SC-DS-6



ACCEPTED

WORLDWIDE SERVICE

UNDER THE FEDERAL INSECTICIDE,
FUNGICIDE AND FERTILIZER ACT
FOR ECONOMIC INSECT CONTROL
REGISTERED UNDER NO. 100000000

GENERAL

AMERSPERSE 306 is a broad spectrum and highly effective microbiocide. AMERSPERSE 306 has been formulated to aid in preventing the deposition of microbiological, fibrous and resinous type slime encountered in pulp and paper production. Deposits of this nature are often found in or on the screens, save-alls, white water chests, seal pits, pipelines, headboxes, table rolls, and suction boxes.

AMERSPERSE 306 may be used to control the growth of slime on machines which make paper and paperboard for use in food packaging. AMERSPERSE 306 complies with the provisions of Title 21 - Code of Federal Regulations - Section 121.2505 of the Food Additive Regulations and may be used under conditions specified in the regulations.

REPRESENTATIVE PHYSICAL PROPERTIES

Composition:	A synergistic blend of Bis (trichloromethyl) sulfone and anionic chemical dispersants
Appearance:	Yellow-amber liquid
Weight per U.S. Gallon:	8.4 pounds
pH as Shipped:	7.4 - 7.6
Solubility in Water:	Dispersible
Storage Conditions:	Avoid extreme heat or freezing
Packaging:	55 gallon lined steel drum

USE - DIRECTIONS

Dosage:

The dosage of AMERSPERSE 306 will depend on a number of factors such as the nature and extent of the deposit or slime problem, specific area of contamination, and degree of deposit or slime control required. AMERSPERSE 306 is most effective in preventing the formation and deposition of slime and deposits and is therefore recommended to be applied to a machine following boilout or washup, however, AMERSPERSE 306 may also be used in a partially clogged system to gradually disperse existing formations from machine surfaces and components.

In general, continuous application of AMERSPERSE 306 at a dosage of 0.2 - 0.5 pounds (0.096 - 0.240 quarts) of product per ton of dry paper produced, will provide a most efficient program of slime and deposit prevention.