



PRODUCT DATA

BETZ BALANCED POLYMER™ 6000 SERIES

DESCRIPTION AND USE

BETZ Balanced Polymer formulations of the 6000 Series are blends of organic chelating and polymeric dispersants for the treatment of boiler water. This product functions basically as a chelant/polymer, but specific chemicals are incorporated as needed for the control of corrosion and foaming.

Each formula of the 6000 Series is specifically designed for plant service conditions.

TREATMENT AND FEEDING REQUIREMENTS

Proper treatment levels for BETZ Balanced Polymer 6000 Series products depend on many factors, and are determined by the type of service required together with feedwater demand testing. This product is to be used in accordance with control procedures BETZ establishes for a specific application.

SAFETY PRECAUTIONS

Do not take internally. Many chemicals in concentrated form may cause skin irritations on prolonged contact. Avoid inhalation. Avoid contact with skin and eyes. Wear rubber gloves, and goggles or face shield, when handling. Keep clothing clean.

In case of contact with skin, wash well with soap and water. In case of contact with eyes, flush promptly and thoroughly with clear water. In case of ingestion or contact with eyes, secure immediate medical attention.

PACKAGING INFORMATION

BETZ Balanced Polymer 6000 Series products are available only in bulk shipments under the BETZ Point-of-Feed™ service program.

SHIPPING POINTS

Addison, Illinois; Compton, California; Garland, Texas; Macon, Georgia; New Philadelphia, Ohio; Philadelphia, Pennsylvania; Reserve, Louisiana; Washougal, Washington and W. Orange, Texas.

PRICES

Prices are FOB the BETZ plant from which shipment is made, and apply to single shipments of this product to one place at one time. However, when a single shipment consists of 20,000 pounds or more of BETZ products, all BETZ products in that shipment will be billed at the 20,000-pound price applicable to the individual products.

5. HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE

Never determined for these products.

EFFECTS OF OVEREXPOSURE

May cause skin irritation on prolonged contact.

EMERGENCY AND FIRST AID PROCEDURES

Skin contact - Wash well with soap and water. Eye contact - Flush thoroughly and promptly with clear water. In case of ingestion or eye contact, obtain immediate medical attention.

All sales are subject to Seller's terms and conditions of sale as shown on the reverse side.

FREIGHT CLASS

Compounds, Industrial Water Treating, Liquid Item 50227 LTL 60% T/L 35%

Send all orders to BETZ, Somerton Road, Trevose, PA 19047