

Typical properties

Appearance/ form	amber/liquid
Viscosity (cp @ 25 °C)	7500 -11000
% Bromine, (% wt).	36
% Chlorine, (% wt)	6.5
% Phosphorus, (% wt)	1.9
Specific gravity	1.65
Bulk density, lb/gal (kg/m ³)	13.8 [1650]

Product specifications

Hydroxyl number	160 - 188
Acid number (mg KOH/g)	0.5 max
Water, (% wt)	0.2 max

Shipping information

Container information

Type	Steel drum, Bulk
Net weight (lbs./kg)	750/340

Shipping classification

Proper shipping name:	not regulated for transportation
Harmonized tariff number:	2917.39

Safety and handling information

Avoid prolonged or repeated skin contact. Avoid inhalation of dust or contact with eyes. Protective gloves, chemical-safety goggles and NIOSH-approved dust respirators should be worn where there is a chance of exposure. Wash hands after handling. Smoking and eating should be avoided when handling the product. Under the CERCLA/RCRA regulations currently in effect, this product is not regulated as a hazardous waste or material. Normal handling and disposal procedures in accordance with good industrial practice and any applicable state or local regulations are recommended. Complete material safety data and a summary of toxicological evaluations are available on request.

Chemical registration numbers

CAS:	20566-35-2
EINECS:	2438850

SAY RB-7980 (7/06)



The information presented herein is believed to be accurate and reliable, but is presented without guarantee or responsibility on the part of Albemarle Corporation. It is the responsibility of the user to comply with all applicable laws and regulations and to provide for a safe workplace. The user should consider any information contained herein, including information about any health or safety hazards, only as a guide, and should take those precautions that are necessary or prudent to instruct employees and to develop work practice procedures in order to promote a safe work environment. Further, nothing contained herein shall be taken as an inducement or recommendation to manufacture or use any of the herein described materials or processes in violation of existing or future patents.

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