



ATLANTA WAREHOUSE
3939 Royal Drive, Suite 139
Kennesaw, GA 30144

UTAH WAREHOUSE
647 West Billinis Road, Unit 1
Salt Lake City, Utah 84119

ChemWorld Paint Organic

Completely Organic Paint Detackifier

ChemWorld Paint Organic is a metal-free, liquid cationic polymer used to detackify paint particles trapped in recirculating water and mask wash systems. It is a unique all-organic material that will prevent paint particle build-up within the paint spray booth water system. ChemWorld Paint Organic is designed for use in all types of water curtain paint spray booth systems. It performs well under many different operating conditions such as: variations of water quality, spray booth design configurations, types of paints and thinners sprayed, and operating temperatures.

PRODUCT ADVANTAGES

- Reduces system cleaning and maintenance
- Proven effective on a broad range of new high-solids paints
- Compatible with all types of paint sludge dewatering equipment
- Does not contribute hazardous material to the waste
- Effective over a wide pH range
- Multiple feed and recovery options

PROPERTIES

Appearance	Clear liquid with blue tint
pH	1.8 to 2.2
Activity:	10.0%
Specific Gravity; Density	1.032; 8.607-lbs.-gallon
Flash Point, °F	>200
Freeze Point, °F	32 (not freeze-thaw stable, protect from freezing)
Brookfield Viscosity	Not viscous, water thin
Shelf Life	6 months
Hazardous Ingredients	None

FEED REQUIREMENTS

ChemWorld Paint Organic should be fed neat. The product should be fed at a point in the system where good mixing occurs, to allow product dispersion and contact with paint particles. Feed product away from flocculant feed point.

Note: One pound of ChemWorld Paint Organic should be feed for every two pound of paint SOLIDS that are oversprayed into the paint booth water. Refer to SDS for all safety information.

STANDARD PACKAGING SIZES: Bulk, 330 + 275 gal, 55 gal, 30 gal, 15 gal, and 5 gal. containers.
OPTIONAL: Private labeling. Bulk container packaging from 1 oz to 5 gallons.