

USABlueBook Polymer Cleaner Pro is highly effective at cleaning and eliminating polymer build-up. With regular use, polymer build-up and blinding that typically occurs when processing bio-solids, can be eliminated to improve processing efficiencies.

Use **USABlueBook Polymer Cleaner Pro** to clean:

- Holding and Mixing Tanks
- Make-up Systems
- Polymer Lines
- Blinded Reactor Chambers
- Media for Plate and Frame Presses
- Belt Presses
- Polymer Spills
- Stiff Press Frames
- Sluggish Pumps
- Sticky Rollers

For economy of use; a 10-to-one dilution rate is used for most cleaning operations. Use to clean up spills with a bucket and broom; or with a high-pressure washer for belt filter press and press plate cleaning.



085789

Reorder Stock# 85789

NET CONTENTS: 55 Gallons

Manufactured and Printed in U.S.A.

10TB1155-16

USABlueBook®

Polymer Cleaner Pro

KEEP OUT OF REACH OF CHILDREN.
SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

USABlueBook
3781 Bur Wood Drive • Waukegan, IL 60085
Order: (800) 548-1234 • Fax: (847) 689-3030
www.usabluebook.com

WARNING: May be harmful if swallowed. Causes mild skin irritation and may cause mild to serious eye irritation.



Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Use personal protective equipment as required. Wash hands with soap thoroughly. Store according to local, regional and federal rules and regulations. Dispose of contents/container to an approved waste disposal plant.

FIRST AID MEASURES:

IF IN EYES: Flush eyes with cool water for 15 minutes. Consult a poison center or doctor/physician.

IF ON SKIN: Flush exposed area with lukewarm water.

IF INHALED: Product may produce fumes, they are generally considered harmless. If bothered remove person to fresh air.

IF SWALLOWED: If ingested do not induce vomiting. Dilute stomach contents by drinking several glasses of water. Obtain medical care if irritation persists.

This product contains	CAS Number
Trade Secret.....	Proprietary

An SDS for this product is available. Please read the SDS carefully and follow all directions when using or handling this product. Never reuse empty containers. Incompatible materials may adversely react.