

CrystalTek's BLAST

Press Felt and Dryer Fabric Wash

Used to significantly enhance paper machine clothing drainage and service-life properties when applied as per prescribed dilution-with-water ratios. Also finds use in paper machine dryer section for removal of natural and synthetic stickies from carrier screens.

Features

- LVP VOC Compliant
- Concentrate
- Spray Application
- Water-borne
- Health compatible HMIS rating (1)
- Non-flammable HMIS rating (1)
- Non-reactive HMIS rating (0)
- Does not require high pressure wash or steam
- pH 6-7
- Good freeze/thaw stability
- Low Odor
- Biodegradable
- FDA Compliant

Benefits

- Instant recovery of fabric permeability
- Safe and easy to handle
- Increased throughput
- Increased line speed/productivity
- Cost-performance efficiencies
- No Hazardous Air Pollutants
- Cleans dryer fabric, vacuum rolls, and blade holders concurrently

U.S. Patent No. 8,729,004



Regulatory environment

1. Meets CARB 310 and EU solvent emissions directive 1999/13/EC criteria as well as EPA 40 CFR 59.2039(f) 1 requirements for LVPVOC status
2. HMIS Health Hazard Rating @ 1 (i.e. irritation or minor reversible injury possible)
3. HMIS Flammability Rating @ 1 (i.e. flash point above 200 degrees F—Class IIIB)
4. HMIS Physical Hazard Rating @ 0 (i.e. will not react with water, polymerize, decompose, condense or self-react)
5. Product not regulated as dangerous goods by DOT, IMDG & IATA.
6. Ingredients not listed as hazardous to air quality per Section 112 of Clean Air Act.
7. Readily biodegradable per OECD test method 301.
8. Ingredients on U.S. EPA TSCA inventory list or are not required to be listed on the inventory.
9. Ingredients not listed as hazardous per SARA 302,304 or 313 as well per CERCLA and RCRA.
10. Near neutral pH (i.e. 6-7) minimizes corrosion and slime formation.
11. Initial boiling point > 240F/115.6C degrees
12. FDA indirect food contact compliant

WEST END PRODUCTS LLC
DBA CRYSTALTEK
1016 WINDWARD RIDGE
PARKWAY
ALPHARETTA, GA 30005
info@crystaltek.us.com

For more information, contact CrystalTek. www.crystaltek.us.com
e-mail: info@crystaltek.us.com
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