

Technical Data Sheet

CitcoWater.com



CHEMICAL
SOLUTIONS



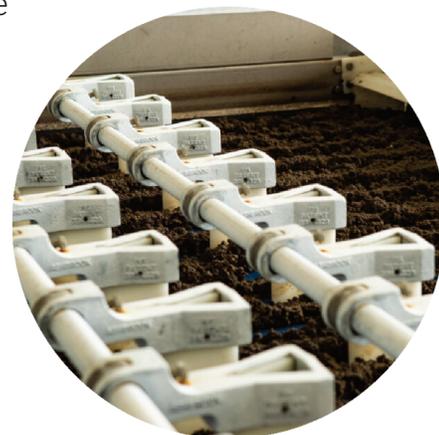
BPC-91

Belt Press Cleaner

BPC-91 is a biodegradable, water soluble belt press cleaner. It's formulated specifically for removing polymer and sludge/grease residue from belt filter press fabric. Its chemistry works to dissolve the unwanted polymer and sludge that can bind the belt fabric and inhibit proper dewatering.

BPC-91 can reduce polymer feed rate and increase percent solids. This will allow for a more dry sludge cake and results in decreased sludge hauling expenses. For best results, inject BPC-91 into the belt filter press wash water line prior to the wash box.

Note: Do not allow product to dry on the surface or apply BPC-91 to hot surfaces or allow product to freeze. Refer to Safety Data Sheet for more information.



Specifications

- Specific gravity: 8.7 PPG
- pH: 13
- Freezing point: 32°F



Application

- Dilute 4:1 with water and spray on a running belt press. Spray at break in the belt.



Availability

BPC-91 is available in 5-gallon pails, and 30 and 55-gallon drums.



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