

# BioLube CFR

## BIODEGRADABLE CONCRETE FORM RELEASE

### DESCRIPTION:

**BioLube CFR** is a readily biodegradable renewable resource formulated as a concrete release agent for the concrete construction forming industry for both indoor and outdoor applications. It is designed to produce a void free concrete surface and aid in the release of the form from hardened concrete on a wide range of forming materials without creating a chemical action or causing harm to the concrete. **BioLube CFR's** low toxicity formula protects vegetation, wildlife, and the environment and is easy to apply with a brush, spray, or roller. Wood forms after repeated use will become water repellent and last longer. Coverage is approximately 600-1500 square feet per gallon depending on form material.

### FEATURES:

- ◆ Complies with EPA, OSHA and DOT requirements
- ◆ Contains a special additive to extend low temperature working range
- ◆ Won't cause problems with secondary coatings, sealants or caulk
- ◆ Produces void free concrete surface even if over applied
- ◆ Biodegradable, a renewable resource, and friendly to the environment
- ◆ May help qualify for LEED credits
- ◆ No VOCs

### TECHNICAL DATA:

BioLube		CFR				
ISO Grade:		46				
Specific Gravity:		.913				
Viscosity	ASTM D445					
@ 40°C, cSt:		46				
Pour Point °F (°C):	ASTM D97	0 (-18)				
Flash Point °F (°C):	ASTM D92	>500(260)				
Copper Corrosion:	ASTM D4048	1A				
Rust Test, A & B:	ASTM D665	Pass				
Biodegradability, %:	CEC-L-33-A-94	>95				
Suggested Operating Range		Zero - 160F				

### AVAILABLE PACKAGING:

5 Gallon Pails, 55 Gallon Steel or Plastic Drums, 275 Gallon Totes, and Bulk.



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