CleanGreen® BORTEC



Wellbore Cleaner & Rig Wash

Principal Functioning Agent:

Soap (the water soluble sodium or potassium salts of fatty acids produced by either the saponification of fats and oils, or the neutralization of fatty acid).

General Use Directions

BorTec is a 100% biodegradable, non-ionic surfactant designed to improve the performance of oil pumps and other petroleum equipment by dissolving paraffin build-up and oil fissure clots. It can also be used as a rig wash and to clean oil spills.







Recommended Application Rates

BorTec should be used at 100% concentration for wellbore cleaning, and then a 3:1 ratio for the cleaning of rigs and oil spills.

Rate of 50 gallons of BorTec per wellbore of average length. Increase rate at deeper wells as needed. Pour down well pipe and circulate for 48 hours. After circulation, allow contents to drain down into reservoir and biodegrade, or pump into separator and allow to biodegrade.

For rig washing/oil spill cleaning, product can be applied by hand through a pump sprayer, hose attachment, wash dip, or power washer.

Caution: Keep out of reach of children.

BorTec will not harm eyes, ears, respiratory system, or skin for short periods of time, and is safe if ingested in small quantities. Can be harmful if swallowed in large quantities or from prolonged exposure to skin or eyes. In case of eye contact, flush with plenty of water for at least 15 minutes. If ingested in large quantities, consult a physician.

Gallons: _____ Net Weight: 8.75 lb. per gallon

U.S. Ag, LLC makes no warranties of any kind, express or implied with respect to CleanGreen® BorTec. Manufacturer's and seller's obligation limited to replacement of product for defective material only. Neither seller or manufacturer shall be liable for any injury, loss, or damage directly or consequently arising from the misuse or inability to use the product.

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