



Technical Data Sheet

Product Description

BioFlo Max 100 by BioFlo Technologies is a high flash point solvent designed to break down and eliminate the most difficult paraffin and asphaltene deposits in oil and gas wells, pipelines, and storage tanks. BioFlo Max 100 is as effective as toluene and xylene-based solvents but is a biodegradable, non-carcinogenic solvent with far fewer health, safety, and environmental risks.

This solvent technology has been successfully applied in multiple field applications to enhance production levels and to breakdown hydrocarbon compounds in tubular flow lines and associated equipment. BioFlo Max 100 not only works faster than most competing solvents, it continues to break down deposits downstream of the injection point.

Physical Properties	Value
Flash Point (Tag CC)	143.50°F / 61.94°C
Boiling Point	374.75°F / 190.42°C
Pour Point	-93.05°F / -69.47°C
Specific Gravity 60°F/60°F	0.81
Density, lbs/gal @ 60°F	6.61
Average Molecular Weight	155.00
Relative Evaporative Weight	0.10
Vapor Pressure, torr @ 20°C	0.32
Viscosity cSt @ 20°C	1.77
Kauri-Butanol Value	37.30

BioFlo Technologies

BioFlo Technologies has been serving customers with comprehensive solutions since 2010. Our bilingual staff has extensive experience in every facet of the Oil and Gas industry. Please enquire for additional information in English or Spanish.

BioFlo Max 100 Safety Data Sheet (SDS) available on request.

Contact Information

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