



Technical Data Sheet

Product Description

BioFlo Max 200 by BioFlo Technologies is a high flash point solvent designed to dissolve paraffin and asphaltene in oil and gas wells, pipelines, and storage tanks. BioFlo Max 200 has a high flash point and is not considered flammable or combustible.

BioFlo Max 200 is suited for applications where a higher risk of spark exists or higher temperatures are present. BioFlo Max 200 stays in solution through steam cycles and in wells with high downhole temperatures much better than low flash point aromatic solvents.

BioFlo Max 200 is biodegradable and non-carcinogenic with fewer health, safety, and environmental risks compared to aromatic solvents.

Physical Properties	Value
Flash Point (Tag CC)	202.30°F / 94.61°C
Boiling Point	436.35°F / 224.64°C
Pour Point	-77.65°F / -60.92°C
Specific Gravity 60°F/60°F	0.82
Density, lbs/gal @ 60°F	6.73
Average Molecular Weight	180.90
Relative Evaporative Weight	0.04
Vapor Pressure, torr @ 20°C	0.10
Viscosity cSt @ 20°C	3.38
Kauri-Butanol Value	33.80

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 200 Safety Data Sheet (SDS) available on request.

Contact Information

BioFlo Technologies, LLC

200 Crandon Blvd, Suite 203

Key Biscayne, FL 33149

+1 (305) 735-9991

info@bioflootech.com

