



A SEMI-SYNTHETIC BIODEGRADABLE GUM SALTWATER POLYMER

SEAPOLY™

When seawater is the only source of water

Just mix and nothing else is needed.

Peace of mind worth the price.

INFORMATION SHEET

Composition	Proprietary polysaccharide gum formulation
Polymer content	100%
Physical properties	White creamy very fine powder 98% passing 200# screen Dissolves easily in water when introduced slowly Stable under most pH (4-13+) values pH @ 3g/L.= 8 Compatible with salts Moisture content 8%
Proportioning	.1 to .5% for drilling fluid
Biodegradability	100%
Toxicity/Impurities	None
Packaging	50 lbs paper bags
Storage and handling	Store indoor in dry place, long shelf life in dry storage. Keep floor area clean; slippery when wet.
Breakdown	Mud viscosity is broken with strong oxydizer.
Health and safety	Wear breathing protection when handling open bags. Avoid mixing in drafty area.