

BIOSOL™ 15P

Oilfield Oxidizer



solugen

BioSol™ 15P is an oilfield oxidizer for oil and gas water handling systems. Applications may include drilling, completion, frac systems, brine disposal, and general hydrocarbon / water process streams.

Main Applications

BioSol 15P is recommended for applications based on total system analysis which may include pH, temperature, flow regime, oil/water/gas ratio, process flow and general water chemistry.

Oilfield Process Specific Applications

- Saltwater disposal surface facility equipment
- Oilfield oxidation
- Fluid Separation - Removal and control of iron stabilized emulsions
- Offshore Water Discharge - Control of iron stabilized emulsions in separation and DAF units.

Product Benefits

Effective oilfield oxidizer

Readily biodegradable in water

Negligible bioaccumulation

Product Properties

APPEARANCE Clear liquid	% ACTIVE INGREDIENTS 15%	PH Less than 1	FREEZE POINT <-4 deg F	SPECIFIC GRAVITY 1.15
-----------------------------------	------------------------------------	--------------------------	----------------------------------	---------------------------------

The above general properties do not necessarily constitute a specification.

BIOSOL™ 15P

Oilfield Oxidizer



solugen

Instructions for use

BioSol 15P is typically diluted in aqueous formulations for application continuously (on the fly) or by batch method into an oilfield water handling system.

Packaging

BioSol 15P is packed in 55 usg drums, 330 usg totes, and bulk.

Storage and stability

Keep **BioSol 15P** in its original closed packaging at ambient temperature

Related document

Please refer to **BioSol 15P** SDS and application sheet.