

FinoGyp-Treat

Gypsum Scale Treatment

Use:

FinoGyp-Treat is specially designed formulation to pretreat the gypsum scale. During the pretreatment stage, some of the scale is dissolved by FinoGyp-Treat, and the remaining scale is converted into a form that readily reacts with hydrochloric acid

FinoGyp-Treat is a **high active content NonHazardous product** which is widely used in oil & gas exploration.

It can also be used as a pretreatment for other scale, however, this formulation has been designed for Gypsum scale.

Physical & Chemical Properties:

Parameter	Specification
Appearance	Clear Liquid
Specific Gravity	1.1
pH	5 - 8
Solubility	Miscible in water

Compatibility:

Incompatible with mineral acids such as hydrochloric, sulfuric, etc. A compatibility test is always recommended before use.

Environment:

Refer SDS for safe usage

Temperature Limitations:

Can be used across a wide temperature range, no lower or upper temperature limitations on performance.

Packaging:

330 ga one way totes, 275 ga one way totes, 55 ga drums and Bulk Tank Trucks

Availability:

All Finoric locations

DoT Classification:

Not Regulated

Treatment with FinoGyp-Treat

Gypsum Scale	2 Hrs	4 Hrs	8 Hrs	16 Hrs	24 Hrs
Initial Weight (g)	0.6	0.59	0.62	0.61	0.63
Weight after FinoGyp-Treat soak at 150 °F	0.32	0.2	0	0	0
% Weight Loss after FinoGyp-Treat soak	46.7%	66.1%	100.0%	100.0%	100.0%
Weight after 15% HCl Acidizing	0.007	0.005	0	0	0
Final % Weight Loss	98.8%	99.2%	100.0%	100.0%	100.0%

