
PRODUCT DESCRIPTION

Scalesol is a nonacidic concentrate used to convert calcium sulfate (gypsum) scale to an or calcium carbonate scales to water-soluble products.

RECOMMENDED APPLICATION

One gallon of Scalesol dissolves about 0.71 lb of gypsum or 0.95 lb of calcium carbonate scale. In a typical application, Scalesol is diluted with two volumes of fresh water, spotted across the zones containing the scale and allowed to soak overnight. The residue can be circulated out or displaced into the formation.

COMPATIBILITY

Compatibility testing is recommended when using this product. Aluminum and zinc metals should be avoided.

TYPICAL PHYSICAL PROPERTIES

Form:	Liquid
Chemical Family:	Organic
Color:	Colorless to Yellow
Solubility:	Water, acid
Odor:	Slight ammonia
Wt. per Gal.:	9.7 lbs.
Freeze Point:	-18 °F
Flash Point:	>200°F (93.3°C)

HANDLING/STORAGE

Use normal good industrial housekeeping in storage and handling of Scalesol. Keep drums closed. Refer to Material Safety Data Sheet for more detailed information.

PACKAGING

Scalesol is available in 55-gal poly drums or 330 gallon tote tanks.