

Product Data Sheet

THPS BALL

Description

The Select Industries THPS Ball is a water soluble iron sulfide dissolver in solid ball form.

Application

THPS BALL are recommended for control of iron in oilfield water as well as petrochemical and other industrial waters.

Benefits have also been seen by treating oil/water tanks with THPS BALLS.

Treatment Determination

THPS BALLS are typically applied in a slug treatment at concentrations of 500-1000 ppm, based on the volume of fluid to be treated.

Following the initial slug treatment, THPS BALLS can typically be applied at concentrations of 25-100 ppm on a maintenance treatment schedule.

The concentration and treatment frequency will depend on well conditions including fluid volume, depth of the well, and severity of the iron problem. Optimum treatment is determined by close monitoring of the well conditions.

Product Specifications

Form	Sphere
Color	White
pH	3 - 4
Specific Gravity	1.48

Melt Point	131°F
Solubility in Water	100%
Solubility in Brine	100%
Solubility in Crude	Insoluble

Safety and Handling

Please review SDS prior to using this product. As with all industrial chemicals, contact with eyes or skin should be avoided. Wash thoroughly with water if contact with skin is made. Balls should be stored in a cool dry place.