

WE PRIDE OURSELVES ON BEING THE ONLY PRODUCTION CHEMICAL COMPANY WHO CAN SCAVENGE H2S IN THE OIL PHASE EFFECTIVELY.

HSO-7505S OIL PHASE H2S SCAVENGER

PRINCIPAL USES

HSO-7505S uses water based chemical technology to scavenge H2S safely and effectively from crude oil. HSO-7505S removes H2S instantly on contact leaving behind a harmless water residue which migrates to the water phase during the production process. HSO-7505S has up to 10 times the effectiveness of triazine based scavengers.

PRODUCT BENEFITS

- · Removes H2S instantly on contact in the oil phase
- Environmentally safe by-product
- · No fouling in CDU's
- · Stable reaction to H2S removal
- Reduced injection rates compared to traditional scavengers

DOSAGES & FEEDING

Application:

HSO-7505S should be injected in the oil phase of the production process. HSO-7505S should be injected and get very good shear or mixing activity in the oil.

GENERAL DESCRIPTION

Color	Clear to light Amber
Pour Point	<-30° F
Density	10.07 ppg
	<120° F
Specific Gravity	1.21
pH	13.5 - 14.5
Solubility	Water soluble

If you need assistance or information, please contact your local Cochran representative or call our Corporate office at 405-382-8812.

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