

HSC-250

Hydrogen Sulfide/CO₂ Control

H₂S/CO₂ Neutralization Agent

Description HSC-250 is a concentrated H₂S/CO₂ neutralization agent commonly used to reduce H₂S and carbon dioxide in well test and flowback fluids during offshore well testing operations.

Properties	Form: Liquid	Chemical Family: Amine
	Color: Yellow	Solubility: Water
	Odor: Ammonia	Weight: 9.13 lb/gal
	Charge: NA	Flash Point: >200°F (93.3°C)

Application HSC-250 is injected in the flow stream of well test separator units to neutralize the H₂S prior to discharge of fluids and gas, overboard or to the burner. HSC-250 can also be applied directly to H₂S sweetening separators H₂S/CO₂ removal.

Compatibility HSC-250 is a liquid H₂S neutralizer that can be injected with most chemical injection pump systems.

Handling HSC-250 is a non-regulated liquid. Keep drum tightly sealed to prevent evaporation and contamination. Refer to the Material Safety Data Sheet (MSDS) for handling and hazard data.

Packaging HSC-250 is available in 55 gallon poly drums.