

H₂S SCAVENGERS**H₂S 10 SCAVENGER**

<u>PART NO.</u>	<u>SIZE</u>
ACL-H ₂ S10-20	20 LITRE PAIL
ACL-H ₂ S10-205	205 LITRE DRUM
ACL-H ₂ S10-1025	1025 LITRE TOTE

H₂S Scavenger and Tower Cleaner is designed to scavenge H₂S while cleaning precipitated solids from previous scavengers used within the treating system. The H₂S-10 is a non-mechanical cleaner that is applied in the same manner as a traditional scavenger; however as the properties of cleaning while scavenging H₂S. This product is water soluble

NOTE: For more information see Technical Data Sheet

H₂S 20 SCAVENGER

<u>PART NO.</u>	<u>SIZE</u>
ACL-H ₂ S20-20	20 LITRE PAIL
ACL-H ₂ S20-205	205 LITRE DRUM
ACL-H ₂ S20-1025	1025 LITRE TOTE

Used in scavenging of H₂S from gas and fluid systems. H₂S 20 is used as a replacement for amine sweetening solution and iron sponge systems. H₂S 20 is an aqueous resin solution which contain surfactants.

Formaldehyde based scavenger

NOTE: For more information see Technical Data Sheet

H₂S 30 SCAVENGER

<u>PART NO.</u>	<u>SIZE</u>
ACL-H ₂ S30-20	20 LITRE PAIL
ACL-H ₂ S30-205	205 LITRE DRUM
ACL-H ₂ S30-1025	1025 LITRE TOTE

H₂S 30 is used as a replacement for amine sweetening solution and iron sponge systems. H₂S 30 is an aqueous resin solution which contain surfactants.

Formaldehyde free scavenger

****Not regulated by TDG****

NOTE: For more information see Technical Data Sheet

VAPOURCLEAN

<u>PART NO.</u>	<u>SIZE</u>
ACL-SVC-20	20 LITRE PAIL
ACL-SVC-205	205 LITRE DRUM
ACL-SVC-1025	1025 LITRE TOTE

VapourClean is a water based detergent/scavenger combo that is designed to be used in high temperature vapour cleaning operations. It uses highly biodegradable high temperature stable surfactants and a water soluble H₂S scavenger. The scavenger reacts with any hydrogen sulfide that it contacts resulting in a water soluble byproduct. The scavenger will remove hydrogen sulfide while the detergent component will emulsify other contaminants such as BTEX. Available in winterized or non-winterized formulations.

GAS PLANT CLEANER

<u>PART NO.</u>	<u>SIZE</u>
ACL-GPC-20	20 LITRE PAIL
ACL-GPC-205	205 LITRE DRUM
ACL-GPC-1025	1025 LITRE TOTE

This blend of surfactants, builders and organic based materials provides excellent surface wetting, emulsification and oil assimilation with superb foaming abilities. The detergency of this product will remain constant even in extreme water conditions. This product may be used straight, or diluted with water. It is used as a chemical for circulating, foaming, steaming, or pressure washing. It is also designed to clean by-products of crude oil. For example, circulating a dilution of product mixed with hot water will remove asphaltenes, waxes, and iron sulfide from flow lines and exchangers, and clean holding tanks, vessels, treaters, and slug catchers. This product will also reduce weak acidic gases such as hydrogen sulfide and carbon dioxide.

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