

Product Data Sheet

Product Name: EZ-STRIP

Description: Industrial-strength product with a wide range of uses. Primarily this product is used to neutralize acids and hydrogen sulfide emissions or residues in tanks. This highly alkaline (corrosive) product is a blend of sodium hydroxide, surfactants, and softeners which also makes it a very effective cleaning agent. Oils, light greases, stains, and deep down residues are great candidates for EZ-STRIP.

Product Uses & Applications		Application Instructions	
Tank Cleaning		Dilution Rate	Up to 10 times with water
Acid Neutralization		Set Time	30 minutes to 24 hours
Hydrogen Sulfide Neutralization		Temperature	Warm water helps stripping
Cleaning Operations		Special Instructions:	
Equipment Decontamination		For scrubbing applications, make sure product has been treated with de-foaming agent.	
Hazardous Information		Packaging Information	
Specific Hazard	Corrosive!	Available Quantities	5,30, 55, and bulk quantities
Flash Point (°F)	Above 220	Packaging Material	Poly
Biodegradability	Excellent	Other Information:	
pH	12.5-13.2	Do not let product freeze.	
Unusual Hazards	None		
Other Information	None		

Case History for this Product

March 18, 2007: Texas Refinery Application

EZ-STRIP was used in a scrubber system at the BP Refinery to neutralize hydrogen sulfide and oil emissions stemming from a covered basin cleaning operation. EZ-STRIP kept hydrogen sulfide levels to near zero the entire job. Furthermore, due to its surfactant properties, it was also able to pull in oils from the airstream.

June 7, 2006: Acid Neutralization in Louisiana

On a sulfuric acid tank Vapor Tech's EZ-STRIP was used to neutralize sulfuric acid residues and sludges at a terminal near New Orleans. The product effectively brought the pH from 1.4 in the sludge to over 8 with one application. The tank was then vacuumed out. The surfactants in EZ-STRIP helped remove the product from the walls and floor and left a pleasant fragrance.

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