

De-Sulph-A-Nator

Hydrogen Sulfide Preventative



When added to a wastewater process De-Sulph-A-Nator is a sulfide scavenger, seeking to bind sulfur and sulfide chemistry. De-Sulph-A-Nator is unique in that it chelates the anionic sulfur and sulfide molecules; this prevents odor formation and makes the sulfur unable to form dangerous hydrogen sulfide.

Compared to ferric acid and caustic soda, De-Sulph-A-Nator is a much safer and easier product to work with. De-Sulph-A-Nator is used in wastewater plants, lagoons and anaerobic digesters and sludge storage tanks where sulfide odors are a concern.

Binds With Sulfate to
Prevent H₂S Formation

Safe to Use
Stops Corrosion

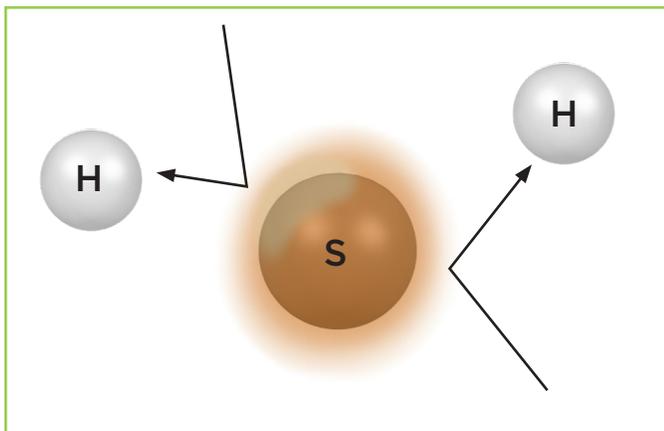
Apply Upstream of Problem Area to
Eliminate Odors



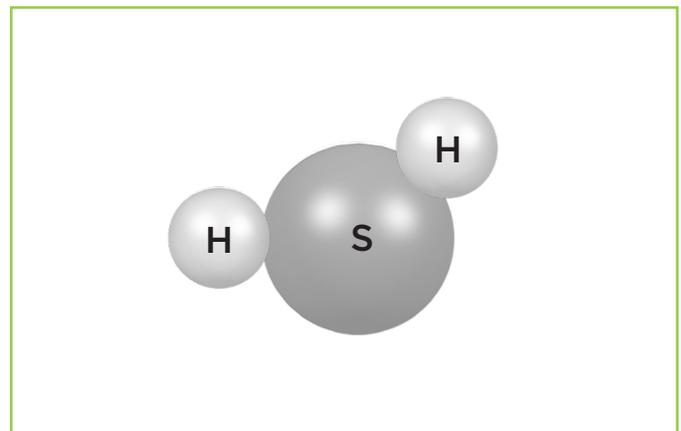
Figure 1:

Sulfur molecule chelated with De-Sulph-A-Nator doesn't bind with hydrogen, doesn't become hydrogen sulfide

Treated



Untreated



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