



Nitrogen Sulfur Solution
9-0-0-13S
[8.8-0-0-13.0 SULFUR]



TYPICAL ANALYSIS

NUTRIENT CONTENT, % BY WEIGHT

Total Nitrogen	8.8 %
Sulfur (sulfate, sulfite and bisulfite)	13.0 %

PROPERTIES

Specific Gravity, 60° F	1.24 – 1.25
Density	10.3 – 10.4 lbs/gal
pH	6.8
Freezing point	0 - 10° F

No precipitation occurs before freezing begins.

Shipping point: Lyons Station, PA

N/S SOLUTION contains ammonium sulfate, sulfite, and bisulfite. Thus, acids must be added with care, in order to avoid evolution of SO₂ gas.

N/S SOLUTION can be safely stored in stainless steel and various plastics. Tests with aluminum show minor pitting at the gas-liquid interface. Tests with steel show corrosion, at the gas-liquid interface. The corrosion of steel can be substantially reduced by keeping a thin layer of motor oil or mineral oil floating on the surface of the N/S SOLUTION.

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