



Issue: 2.00
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Location : CA Production
MN-181

N-pHURIC® 28/27
28-0-0-9S

<u>CHEMICAL ANALYSIS</u>	<u>MIN</u>	<u>MAX</u>	<u>TYPICAL</u>
TOTAL NITROGEN (wt. %N)	28.0		
SULFUR (wt. %S)	9.0		
• SULFURIC ACID EQUIVALENT (wt. %)	27.5		
pH of a 10% SOLUTION			<1

PHYSICAL ANALYSIS

SPECIFIC GRAVITY @ 68°F/20°C	1.42
POUNDS PER U. S. GALLON @ 68°F/20°C	11.8
NITROGEN (lbs per U. S. gallon)	3.3
SULFURIC ACID EQUIVALENT (lbs per U. S. Gallon)	3.19
U. S. GALLON PER TON	169
VISCOSITY @ 68°F/20°C (cps)	158
SALT OUT TEMPERATURE	56 ± 3

Product readily supercools and may not crystallize at lower temperatures.

Please obtain a Material Safety Data Sheet for more information.

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