

TYPICAL PHYSICAL PROPERTIES
Ammonium Nitrate Fertilizer
High Density Agricultural Grade

Description: Terra's ammonium nitrate fertilizer is a premium quality source of nitrogen plant food. Ammonium nitrate is produced by reaction of anhydrous ammonia with nitric acid. At 34% nitrogen, ammonium nitrate is the most concentrated nitrogen source containing the readily-available nitrate form of nitrogen.

Typical Chemical and Physical Analysis

Parameter	Guarantee	Typical
Nitrogen Content	34.0%	
Ammoniacal Nitrogen		17.0 %
Nitrate Nitrogen		17.0 %
Bulk Density		58-62 lb/ft ³
Angle of Repose		24-26 °
% fines, (-12 Tyler mesh)		1.0 %



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This product will typically have similar physical characteristics as those listed above. Product characteristics may vary slightly, depending on source. Although the information here is provided in good faith and believed to be reliable, Terra makes no guarantee, warranty or representation as to the suitability of the product for any purpose, and the user accepts full responsibility to determine the suitability of the product for its own use. Terra's liability for damaged or losses shall be limited to replacement of the product or refund of the purchase price, at Terra's option. In no event shall Terra be liable for any special or consequential damages.