



Product Code 212
Ammonium Chloride



Ammonium Chloride Fertilizer

25-0-0
Plus 64% Cl

25055 W. Valley Pkwy, Ste. 106
Olathe, Kansas 66061
(913) 764-7766 office
Emergency Phone(24hr)
(800) 535-5053 INFOTRAC

Precautionary Statements - Prevention

Wash face, hands and any exposed skin thoroughly after handling
Do not eat, drink or smoke when using this product. Wear eye/face protection

Precautionary Statements - Response IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Seek immediate medical attention/advice IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. Rinse mouth

Precautionary Statements - Disposal

Dispose of contents/container to an approved waste disposal plant



Signal Word
Warning

Hazard Statements
Harmful if swallowed
Causes serious eye irritation

Guaranteed Analysis:

Total Nitrogen (N)25.0%
25.0% Ammoniacal Nitrogen

Chlorine (Cl)64.0%

Derived from: Hydrochloric acid and anhydrous ammonia

General Properties:

Odorless, dry material, Slight Ammonia Odor
Bulk Density: 46.0 lbs/ft³
pH: 4.0 - 7.0
Volume: Bulk

Fill weight: _____ **Lot Number** _____
Gross weight: _____ **Fill Date:** _____
Expiration Date: _____

Product should never be stored in aluminum containers

amchlordry_{TM} is a trademark of Evans Enterprises, LLC.

Information regarding the contents and levels of metals in this product is available on the Internet at:
<http://www.aapfco.org/metals.htm>

General Use and Application recommendations.

All applications should be based on soil tests. The following rate recommendations are based off of University research.

Wheat:

Low Chloride soil test levels
Medium chloride soil test levels
High chloride soil test levels

Actual Chloride per acre

20-30 lbs per acre.
10-20 lbs per acre.
not recommended.

Corn and Grain Sorghum:

Low Chloride soil test levels
Medium chloride soil test levels
High chloride soil test levels

Actual Chloride per acre

30-40 lbs per acre.
20-30 lbs per acre.
not recommended.

Application Methods:

amchlordry can be applied as follows: For wheat the recommended methods is winter topdress. The product may be accurately mixed with urea fertilizer. For corn and grain sorghum the product may be applied preplant, at planting or side-dressed. Caution should be made to not get the product close to the root zone due to potential burn.

Limited Warranty and Disclaimer

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