AGROTAIN® DRI-MAXX is a fertilizer additive for urea or urea-based fertilizer that reduces ammonia volatilization by inhibiting the activity of the urease enzyme. Not recommended for use as a fertilizer substitute.

NET WEIGHT:

Contains:
Active ingredient: 60%
N-(n-butyl)-thiophosphoric triamide (NBPT; CAS # 94317-64-3)
Inert Ingredients: 40%

HAZARD STATEMENTS
Causes serious eye damage. Suspected of damaging fertility or the unborn child.

PRECAUTIONARY STATEMENTS
Do not handle until all safety precautions have been read and understood. Wear protective gloves/protective clothing/eye protection/face protection. Do not breathe dust.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.
IF EXPOSED OR CONCERNED: Get medical advice/attention.

Supplemental label information: Restricted to professional users.

For Chemical Emergency:
Call CHEMTREC day or night. USA/Canada - 1.800.424.9300
Outside USA/Canada - 1.703.527.3887

Manufacturer:
Koch Agronomic Services, LLC
4111 E 37th St N, Wichita, KS, 67220, USA
kochmsds@kochind.com/+1.866.863.5550

Read and understand the safety data sheet before using this product.
AGROTAIN® DRI-MAXX nitrogen stabilizer reference label | 1-Sept-14

BEFORE USING THIS PRODUCT, PLEASE READ THE TERMS AND CONDITIONS OF USE AND TERMS AND CONDITIONS OF THE LIMITED WARRANTY, WARRANTY LIMITATION, AND INHERENT RISKS OF USE/LIMITATION OF LIABILITY/LIMITATION OF REMEDIES CONTAINED IN THIS LABEL. IF YOU ARE UNWILLING OR UNABLE TO BE BOUND BY THE TERMS AND CONDITIONS OF USE, OR SUCH OTHER TERMS AND CONDITIONS, YOU SHOULD NOT USE, ALTER OR, IF APPLICABLE, OPEN THE PRODUCT AND SHOULD RETURN IT TO THE SELLER UNUSED, UNALTERED AND, IF APPLICABLE, IN ITS UNOPENED ORIGINAL PACKAGING, WITH A VALID PROOF OF PURCHASE FOR A REFUND OF THE PURCHASE PRICE.

DIRECTIONS FOR USE
WARNING: Read the entire label before use. Use only according to label directions. Always wear proper personal protection (recommend long sleeves and long pants, goggles, and ANSELL EDMONT NEOX Neoprene gloves Number 9-912 or equivalent when handling the product.) Use only with adequate ventilation (large volumes of air movement). If organic vapors or dusts are present above their regulatory limits, follow a respiratory protection program that meets OSHA 1010.134 and ANZI 268.2 or applicable federal/state, provincial or local requirements whenever workplace conditions warrant respirator use.

GENERAL USE PRECAUTIONS
Observe all precautions on label and read safety data sheet before use. Not recommended for use with food (or feed) water. Do not contaminate waterways and sewers during cleaning of equipment or disposal of wastes. Always adhere to applicable provisions of federal, state, provincial, and local laws and regulations.

Do not enter treated areas until spray has thoroughly dried. Keep livestock off treated areas until after 1 inch of rainfall has accumulated. Urea may be toxic to livestock when ingested.

APPLICATION RATES
AGROTAIN® DRI-MAXX nitrogen stabilizer is designed to protect urea-based fertilizers from ammonia volatilization and may be used on any crop that requires nitrogen fertilization including row crops, specialty crops, pastures and sod farms. This product is recommended for surface application of urea and urea-containing fertilizers such as pre-plant, pre-emergence, side-dress, top-dress or other post-planting applications. The benefits of AGROTAIN® DRI-MAXX stabilizer as an urease inhibitor are a result of its ability to retard the hydrolysis of urea and control volatilization, preventing ammonia loss while the urea is on the soil surface.

Many factors in the environment contribute to volatilization. The factors increasing volatilization that should be considered when choosing the appropriate rate include:
1. High amounts of crop residue
2. High soil moisture
3. Drying conditions including low humidity, sun and wind
4. High air and soil temperatures
5. High pH soils
6. Low organic matter and low CEC soils

AGROTAIN® DRI-MAXX NITROGEN STABILIZER USE RATE CHART

<table>
<thead>
<tr>
<th></th>
<th>Normal Conditions</th>
<th>High Volatilization Conditions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Urea</td>
<td>2.5 lbs/ton</td>
<td>3.25 lbs/ton</td>
</tr>
<tr>
<td>UAN</td>
<td>1.25 lbs/ton</td>
<td>1.60 lbs/ton</td>
</tr>
</tbody>
</table>

FOR BLENDING ON UREA
1. Don proper personal protection (long sleeves and long pants, goggles, dust mask and ANSELL EDMONT NEOX Neoprene gloves Number 9-912 or equivalent are recommended).
2. Use only with adequate ventilation (large volumes of air movement).
3. Use the urea and transfer into the mixing or blending equipment.
4. Measure the desired quantity of AGROTAIN® DRI-MAXX stabilizer.
5. Apply the stabilizer to the urea in the blender. AGROTAIN® DRI-MAXX stabilizer should be blended with the urea before introducing other fertilizer materials.
6. Blend the urea allowing adequate time (1 minute/ton) for uniform coverage. A green pigment is included in the stabilizer to assist in evaluating the uniformity of coverage. AGROTAIN® DRI-MAXX stabilizer may have a drying effect on urea and is suitable for air application equipment.

Storage after blending
Granular dry urea treated with AGROTAIN® DRI-MAXX stabilizer is suitable for long-term storage in sealed plastic bags. Research shows stabilized fertilizer packaged in sealed plastic bags may be stored 9 months between 0 °C and 38 °C (32 °F and 100 °F).

FOR MIXING WITH UREA-AMMONIUM NITRATE (UAN) SOLUTIONS:
Procedure
1. Don proper personal protection (long sleeves and long pants, goggles, dust mask and ANSELL EDMONT NEOX Neoprene gloves Number 9-912 or equivalent are recommended).
2. AGROTAIN® DRI-MAXX stabilizer should be introduced to the UAN solution and mixed thoroughly by agitation prior to adding pesticides or surfactants.
3. Use only with adequate ventilation (large volumes of air movement).
4. Fill the spray tank half full with UAN solution.
5. With agitators on, add the appropriate amount of AGROTAIN® DRI-MAXX stabilizer for the desired concentration in the full volume.
6. Mix well and then add the remainder of the UAN solution.
7. Use blended UAN solution soon after mixing. If necessary, UAN treated with this product may be stored. Degradation of the active ingredient is known to be impacted by pH and temperature. UAN with a pH greater than 7 tends to increase the storage time; a pH of less than 7 will result in more rapid degradation of the active. Other additives to the UAN may also result in a more acidic solution; thus, reducing the storage time.

PROTECT BLENDED PRODUCT FROM FREEZING AND EXCESS HEAT. Store at temperatures between 4 °C and 38 °C (39 °F and 100 °F).

Compatibility
Some testing has been conducted to assess the stability and compatibility of AGROTAIN® DRI-MAXX stabilizer with certain herbicides and adjuvants. Test results show that the rate of the degradation should not preclude the use of this stabilizer with most commonly used agricultural herbicides under normal use. Most agricultural chemicals compatible with UAN solutions are also compatible with this product. However, compatibility tests prior to use are recommended.

Glyphosate herbicides may cause an increase in the rate of degradation when tank mixed with AGROTAIN® DRI-MAXX nitrogen stabilizer. Therefore such mix should be applied soon after mixing to avoid a possible reduction in the effectiveness of the active ingredient.

HANDLING AND STORAGE
Handling: Avoid exposure - obtain special instructions before use. Wear appropriate personal protective equipment. Avoid generation and spreading of dust. Avoid inhalation of dust and contact with eyes. Avoid prolonged exposure. Handle and open containers with care. Wash before eating, drinking and/or smoking.

Storage: Avoid exposure - obtain special instructions before use. Use care in handling/storage. Store in tightly closed original container in a well-ventilated place. Keep away from food, drink and animal foodstuffs. Long term storage at temperatures above 38 °C (100 °F), and long term storage of opened containers, will cause the product to degrade. As the product degrades, it can release harmful gases. Store below 38 °C (100 °F) and use opened containers within 30 days. Always use oldest stock first.

Dispose according to federal, state, provincial, and local regulations. Rinse empty containers thoroughly with water. Cold temperatures, hard water, or less than adequate amounts of water in rinsing may result in the formation of crystals.
TERMS AND CONDITIONS OF USE
IF YOU ARE UNWILLING OR UNABLE TO BE BOUND BY THE TERMS AND CONDITIONS OF THE LIMITED WARRANTY, WARRANTY LIMITATION AND INHERENT RISKS OF USE/LIMITATION OF LIABILITY/LIMITATION OF REMEDIES YOU SHOULD NOT USE THE PRODUCT AND SHOULD RETURN IT TO THE SELLER UNUSED, UNALTERED, AND, IF APPLICABLE, IN ITS UNOPENED ORIGINAL PACKAGING, WITH A VALID PROOF OF PURCHASE FOR A REFUND OF THE PURCHASE PRICE. USE OR OPENING BY THE BUYER OF THIS PRODUCT OR ANY OTHER USER CONSTITUTES ACCEPTANCE OF THE TERMS AND CONDITIONS OF THE LIMITED WARRANTY, WARRANTY LIMITATION AND INHERENT RISKS OF USE/LIMITATION OF LIABILITY/LIMITATION OF REMEDIES.

LIMITED WARRANTY
Koch Agronomic Services, LLC’s exclusive warranty for this product is that (1) at the time of packaging of this product it will conform to the chemical description on the label and (2) it will be reasonably fit for the purpose stated on the label when used in strict accordance with the label directions, subject to the warranty limitation set forth below.

WARRANTY LIMITATION
TO THE EXTENT ALLOWED BY APPLICABLE LAW, KOCH AGRONOMIC SERVICES, LLC MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. NO OTHER PERSON, INCLUDING ANY DIRECT PURCHASER OF THIS PRODUCT FROM KOCH AGRONOMIC SERVICES, LLC, HAS THE RIGHT TO MAKE OR PASS ON ANY REPRESENTATION OR WARRANTY ON BEHALF OF KOCH AGRONOMIC SERVICES, LLC REGARDING THIS PRODUCT. KOCH AGRONOMIC SERVICES, LLC MAKES NO WARRANTY OR GUARANTEE THAT USE OF THIS PRODUCT WILL YIELD ANY SPECIFIC RESULTS.

INHERENT RISKS OF USE/LIMITATION OF LIABILITY/LIMITATION OF REMEDIES
It is impossible to eliminate all risks associated with use of this product. Crop damage or personal injury, lack of performance, or other unintended consequences may result because of such factors as use of product contrary to label directions (including use of the product in conditions noted on the label, such as unfavorable temperatures or soil conditions, etc.), abnormal conditions (including excess rainfall, drought, tornadoes, hurricanes, insect damage, etc.), presence of other materials, the manner of application, prolonged storage, or other factors, all of which are beyond the control of Koch Agronomic Services, LLC. All such risks are expressly assumed by the buyer/user of this product and individual results from using this product may vary. Koch Agronomic Services, LLC shall not be liable for losses or damages resulting from handling or use of this product.

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1) Refund of purchase price paid by buyer/user for any defective product, or
2) Replacement of amount of defective product used by buyer/user.

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FIRST AID
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

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