

Maximum N-Pact®

Post Emergent Applied

MAXIMUM N-PACT® (24-0-0, 33% SRN) is an enhanced triazone nitrogen which provides a stable source of nitrogen for increased uptake, translocation and assimilation of nitrogen, reduced volatility plus excellent crop safety.

MAXIMUM N-PACT consists of 16.08% urea nitrogen and 7.92% other water soluble nitrogen (Urea-Triazone Solution).

PRODUCT FEATURES:

- Excellent source of nitrogen
- 31% more efficient in uptake vs. other nitrogen sources
- Easy to use solution that blends with a wide range of fertilizers and pesticides*

PRODUCT BENEFITS:

- Increased nitrogen absorption
- Increased translocation
- Increased remobilization
- Excellent crop safety
- Improved drought and salinity tolerance

APPLICATION INFORMATION:

- Broadcast Applications: Apply 2 to 6L/Ac in a 10-15 gallons of water/ac (8.5 to 17L/ha in a minimum of 100L/ha water).*
- It is recommended that soil and/or tissue samples be analyzed to determine actual rates of application prior to using the product.

MIXING INSTRUCTIONS *(Always do a jar test when mixing with other products)**

MAXIMUM N-PACT mixes easily with water as follows:

- Fill tank half-full with water and start agitation
- Add **MAXIMUM N-PACT**, other water soluble nutrients, micronutrients and pesticides per manufacturers mixing instructions*
- Fill tank to desired volume and continue to agitate thoroughly prior to spray application

*Always read and follow label directions.

TRANSLOCATION & REMOBILIZATION

Source	%**
Triazone	62.2
Nitrate	18.1
Urea	24.7
Ammonium	28.5

****Translocated and remobilized from treated leaf to non-treated leaf tissue, petioles and stems**

Source: Widders, Michigan State University, 1999.


Loveland – Get Growing
PRODUCTS

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FOR MORE PRODUCT INFORMATION



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