



UREA DUAL

CONCENTRATED NBPT-DCD SOLUTION

FVC 46+ is a fertilizer additive for PRE-EMERGENT urea fertilizer that is a dual mode of action unerase and nitrification inhibitor.

GENERAL INFORMATION

FVC 46+ contains NBPT which stabilizes surface applied nitrogen by inhibiting the activity of the urease enzyme, slowing hydrolysis thus minimizing ammonia volatilization. FVC 46+ also contains DCD which slows the conversion of ammonium to nitrate by temporarily disrupting the activity of the bacteria Nitrosomonas and Nitrobacter. FVC 46+ may be used in any soil type and with any crop where best management practices call for the application of nitrogen.

PRODUCT AVAILABILITY

Net Contents: 250 gal

Net Weight: 2,405 lb

Weight per gallon: 9.62 lb

ACTIVE INGREDIENTS

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| N-(n-butyl) thiophosphoric triamide ("NBPT")..... | 20% |
| Dicyandiamide ("DCD")..... | 25% |

DIRECTIONS FOR USE

Caution: Only use FVC 46+ according to the label directions. Read the entire label and material safety data sheet (SDS) prior to use. Use of FVC 46+ treated fertilizer is not recommended applied next to the seed infurrow.

RECOMMENDED USE RATE

2-3 Quarts per ton

