



**ACTIVE**  
AgriScience  
activeagriscience.com

## TECHNOLOGY BEYOND the POINT of NUTRITION™

Active AgriScience Inc. supports the farming community by providing innovative, effective and economical products. A leader in plant nutrient and bioactive compound research and technology, Active AgriScience uses rigorous scientific methods to develop full cycle fertiliser and nitrogen management solutions to help enhance crop potential while being mindful of environmental impacts.

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Product manufactured in Australia

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# ARM U™

28% NBPT

## 28% NBPT UREASE INHIBITOR

### BEST FOR HIGH NITROGEN LOSS SITUATIONS

High concentration of NBPT is effective with high pH soils and low moisture.



### MAXIMIZES FERTILIZER EFFICIENCY

Minimizes nitrogen loss, boosting fertilizer efficiency and reducing costs.



### AUSTRALIAN MADE

Designed specifically for Australian climate and soil conditions.

### INHIBITS NH<sub>3</sub> LOSS

Significantly reduces ammonia volatilization compared to untreated urea.



### CONSISTENT PERFORMANCE

Offers more reliable performance across a wider range of environmental conditions.



### EFFORTLESS APPLICATION

Liquid formulation allows easy application with thorough coverage and minimal handling issues.



## BLENDING DIRECTIONS

**Blending into Urea:** Use 1.5 - 2 L ARM U™ 28% NBPT/1000 kg Urea. For uniform blending, use a blender with impregnation equipment. Weigh the urea and transfer to blender. Add the required amount of ARM U™ 28% NBPT to the urea in the blender. Blend until the ARM U™ 28% NBPT is uniformly mixed into the urea. Do not add any other fertiliser materials until ARM U™ 28% NBPT is thoroughly distributed. If mixture appears wet or sticky, a drying agent may be added at this time.

## INGREDIENTS

**Active Ingredients:** 28.3% N-(n-butyl) thiophosphoric triamide (NBPT).

**Inactive Ingredients:** (71.7%) [propylene glycol, ethylene glycol, N-methyl-2-pyrrolidone (NMP), emulsifier, additives].

## COMPATIBILITY

Compatible with urea, urea ammonium nitrate and other urea based fertilizers. Designed for easy mixing of ARM U NBPT and DMPP products, offering maximum flexibility to suit your needs.