



ACTIVE
AgriScience

activeagriscience.com

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 fertilizer and nitrogen management solutions to help enhance crop potential while being mindful of environmental impacts.

ACTIVE INGREDIENTS

16% NBPT (N-(n-butyl) thiophosphoric triamide);
2% DMPP (3,4-dimethylpyrazole phosphate).

INACTIVE INGREDIENTS

82% [NMP (N-methyl-2-pyrrolidone), propylene glycol, emulsifier, preservative, dye].

Distributed by:



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LEARN MORE

activeagri.com/axia-c62



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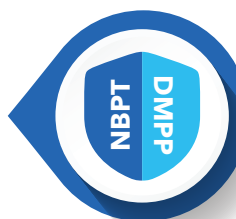


**MAKING EVERY POUND OF
NITROGEN COUNT**

**16% NBPT
2% DMPP
THE STANDARD
IN NITROGEN
STABILIZATION**

2 INHIBITORS, ONE PASS

NBPT inhibits ammonia loss while DMPP reduces leaching and denitrification.



EXTENDED PROTECTION

Guards nitrogen through the gap between application and uptake.



EFFICIENCY YOU CAN BANK

Improved nitrogen efficiency supports stronger returns.



MORE AVAILABLE NITROGEN

Keeps nitrogen in forms crops can use.



GREAT HANDLING

Easy-to-use liquid formulation that blends cleanly with urea and UAN and cuts dust.



ONE PRODUCT, EVERY FIELD

Fits any crop, soil type, or application window.

BLENDING INTO UREA

Use 1.2 - 2.4 L AXIA C62™ / 1000 kg Urea. For uniform blending, use a blender with impregnation equipment. Weigh the urea and transfer to blender. Add the required amount of AXIA C62™ to the urea in the blender. Blend until the AXIA C62™ is uniformly mixed into the urea. Do not add any other fertilizer materials until AXIA C62™ is thoroughly distributed. If mixture appears wet or sticky, a drying agent may be added at this time.

BLENDING INTO UAN

Use 1 - 2 L of AXIA C62™ / 1000 kg UAN solution. Fill spray tank with half the desired amount of UAN, Measure the recommended quantity of AXIA C62™ and add to the tank. Mix well. Add other products at this stage, if needed. Add the second half of the UAN solution. Continue mixing until well blended. Keep agitator running while mixing.