



ADVANCED NITROGEN MANAGEMENT TECHNOLOGY

ARM U™

- **LOW pH** stabilized below 7
- **INCREASED NBPT** efficiency
- **LOWER** application rate
- **THOROUGH** coverage and coating
- **MINIMAL** odor
- **EFFECTIVE** dust control agent
- **FASTER FLOW** in cold temperatures
- **EASY HANDLING** and storage in cold conditions



USAGE AND HANDLING

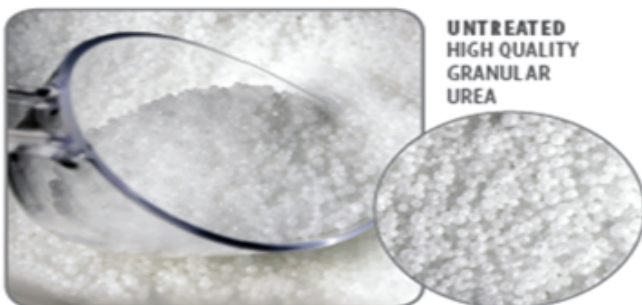
BLENDING INSTRUCTIONS:

Blending into UREA-AMMONIUM NITRATE (UAN) SOLUTIONS: Use 1.2 L ARM U™/Mt UAN solution. Fill spray tank with half the desired amount of UAN, Measure the recommended quantity of Arm U™ and add to the tank. Mix well for 3 to 5 minutes. Add other products at this stage, if needed. Add the second half of the UAN solution. Continue mixing until well blended (3 to 5 mn).

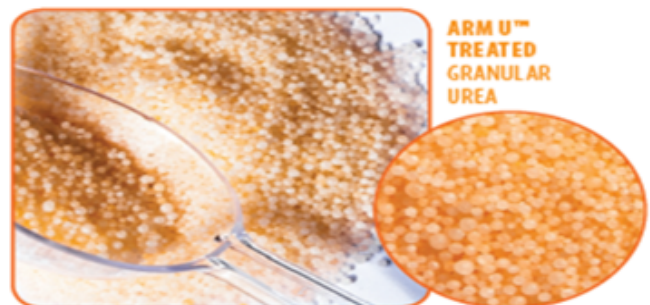
Blending into UREA: Use 2 L ARM U™/1000 kg urea. For uniform blending, use a blender with impregnation equipment. Weigh the urea and transfer to blender. Add the required amount of ARM U™ to the urea in the blender. Blend until the ARM U™ is uniformly mixed into the urea. Do not add any other fertilizer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

CAUTION:

Low quality urea or excess fines in the urea could cause clumping in the blender upon addition of ARM U™. High temperature and humidity can also cause clumping. For this situation, an absorbent can be added such as attapulgit at 2 kg/1000 Kg urea.



UNTREATED
HIGH QUALITY
GRANULAR
UREA



ARM U™
TREATED
GRANULAR
UREA

PRECAUTIONS: Wear protective gloves/protective clothing/eye protection/face protection. Avoid breathing mist/vapors/spray. Wash thoroughly after handling. Use only outdoors or in a well-ventilated area. **READ THE ENTIRE LABEL BEFORE USING THIS PRODUCT.**