



ARM U™ BLENDING INSTRUCTIONS:

Blending into UREA-AMMONIUM NITRATE (UAN) SOLUTIONS: Use 1.2 L ARM U™/1000 kg UAN solution (1.5 qt ARM U™/250 gal 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. Add other products at this stage, if needed. Add the second half of the UAN solution. Continue mixing until well blended.

Blending into UREA: Use 2 L ARM U™/1000 kg Urea (2 qt ARM U™/2000 lbs 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 may be added at this time.



ARM U™ ADVANCED BLENDING INSTRUCTIONS:

Blending into UREA-AMMONIUM NITRATE (UAN) SOLUTIONS: Use 1.2 L ARM U™ ADVANCED / 1000 kg UAN solution (1.5 qt ARM U™ ADVANCED / 250 gal UAN solution). Fill spray tank with half the desired amount of UAN, Measure the recommended quantity of Arm U™ ADVANCED 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.

Blending into UREA: Use 1.5 L ARM U™ ADVANCED / 1000 kg Urea (1.5 qt ARM U™ ADVANCED / 2000 lbs Urea). For uniform blending, use a blender with impregnation equipment. Weigh the urea and transfer to blender. Add the required amount of ARM U™ ADVANCED to the urea in the blender. Blend until the ARM U™ ADVANCED is uniformly mixed into the urea. Do not add any other fertilizer materials until ARM U™ ADVANCED is thoroughly distributed. If mixture appears wet or sticky, a drying agent may be added at this time.