

Friends,

Please be aware that you will need to get the planned soybean pre-emerge residual chemicals applied before emergence. My concern is that because of delays, farmers will plant beans and then want to switch to a residual herbicide that can be applied after the beans are up, i.e., Zidua SC or Anthem Maxx. Please note that these herbicides are in short supply or sold out.

This cold weather may create some questions and challenges with the viscosity of some of the bulk herbicides that have been shipped, especially if they have been repacked and shipped some time ago. These Atrazine based products are Bicep II Magnum, Bicep Lite II Magnum, Lexar, Harness Xtra 5.6, and Keystone NXT.

If you encounter any concerns, a little bit of compressed air makes a big difference. The air wand that many farmers use to blow off their combines is a great way to quickly change the viscosity. Just a minute or two of **carefully applied** air pressure in the bottom of the tote makes a big difference. The Bicep II Magnum will be the heaviest viscosity product.

Please note this change to the mixing order of the following products. The mixing order for the Acuron GT and Halex GT is as follows:

- 1st - AMS product
- 2nd - NIS
- 3rd - Atrazine
- 4th - Halex GT/Acuron GT
- 5th - EC products

Thank you.