sulfurxtra

Crops are increasingly responsive to sulfur (S) due to lower industrial emissions, low S availability in cold conditions, and higher yields that increase S demand. When sulfur is added to nitrogen, N utilization and efficiency improve and yields are maximized.

Top dress or stream band



Apply sulfur for higher N efficiency and yield potential.

Benefits

- Sulfur is an essential nutrient and a necessary component of amino acid, protein synthesis, and chlorophyll formation.
- Contains BioLiNE Gold fulvic acid for maximum efficiency and uptake, plus CanGrow actives for increased plant metabolism.
- In multi-year trials, SulfurXtra with N yielded, on average, 5 bu/ac more wheat compared to the same rates of N but with ATS.



Application

- Add to UAN or other liquid N sources at 10-40L/ac depending on the amount of sulfur desired.
- There are 0.26 lbs of plant-available sulfate sulfur per litre of SulfurXtra.
- Stream onto wheat or hay or apply pre-plant for corn and edible beans.
- Compatible with most herbicides.