

Wex[®] Multipurpose Wetting Agent with NRA[®]

Improves liquid fertilizer and pesticide coverage and penetration

Wex[®] multipurpose wetting agent is a nonionic surfactant that maximizes the effect of pre-plant, pre-emergent and some post-emergent sprays of herbicides and other crop protection chemicals.

Wex will maximize the effectiveness of liquid-applied fertilizer and pesticide applications with improved suspension. Exclusive nutrient-related action (NRA) technology stimulates root development, improving water and nutrient absorption. Results include increased root mass, leading to higher organic matter and higher yields.

- Increases effectiveness of spray solutions
- Improves penetration and knocks down foam
- Increases yields when applied at higher rates



“Wex keeps chemicals in suspension better and cuts down foaming. It’s a small investment to help chemicals perform better and get the most out of your fertilizer applications.”

-Virgil Kimmel, Kentucky

- #2121** 2.5 Gallon
 - #2170** 2 (2.5 Gallon) Jugs/Case
 - #2188** 30 Gallon Drum
 - #2196** 55 Gallon Drum
- Bulk and Mini-bulk sizes also available

Performance Characteristics

- Increases penetration and saturation
- Promotes uniform spreading and coverage
- Reduces foaming of ag chemicals
- Aids in suspension of wettable powders and flowables
- Makes water wetter

Product Characteristics

- Nonionic, with built-in defoamer
- Multipurpose, can be used pre-plant, pre-emerge or post-emerge with herbicides or insecticides
- Improves effectiveness of ag chemicals
- Compatible with most pesticides and crop protection chemicals
- Exclusive, patented formula

Directions:

Add the proper amount of Wex to the tank when approximately one-half full of water or liquid fertilizer and mix thoroughly prior to addition of the pesticide. When mixing wettable powders the pesticide suspension should be prepared prior to the addition of Wex. Consult the label of each pesticide for further specific mixing and application instructions. Pre-dilution of Wex in water may be necessary when mixing with NPK fertilizers. It is in violation of federal law to use Wex with a pesticide in a manner inconsistent with pesticide labeling.

Application Rates

Wex with herbicides

- Pre-plant, pre-emerge, general post-emerge
One to two pints Wex/100 gallons
- Atrazine
Three to four pints Wex/100 gallons
- 2, 4-D and other phenoxy acids
10 fluid ounces Wex/100 gallons

With other crop chemicals

- Desiccants, defoliants, fungicides, insecticides, foliar-applied fertilizers
10 fluid ounces Wex/100 gallons
- Soil amendment application
One pint to one quart per acre

Conklin Company Inc.
AgroVantage Products Division

Independent Business Owner:

