



CONVIENIENT WATER HARDNESS SOLUTION

Salicide® is a new-age sequestering and pH-buffering molecule. The technology was developed for ultra-low use rate that delivers 100% sequestering of cations Ca⁺⁺, Mg⁺⁺, Fe⁺⁺, and Al⁺⁺ rendering the bivalent cations non-active to bind onto herbicide molecules and reducing their efficacy.

PACKAGING

10 x 1 quart Jugs Case treats: 4,800 gal of spray mixture

APPLICATION TIMING

Foliar

SHELF LIFE 4 years

RATE 6.67 fl. oz/100 gal

STATE AVAILABILITY

Available in all states except: AL, AR, CA, ID, KY, MD, MS, TN, UT, WA, WV, WY.

COMPATIBILITY:

Compatible with most fertilizers and chemical treatments. Contact an MBFi representative for the latest compatibility chart.

ADVANTAGES

- Ultra-low use rate
- 20 times less plastic
- 40 times less pallet space required
- Buffering capabilities
- 100% sequestering of cations
- Water corrector, not an activator

Principal functioning agents:	
Diethylene Triamine Penta (Methylene Phosphonic Acid)	37.09%
Amino Tris (Methylene Phosphonic Acid)	11.65%
Total Other Inert Ingredients	51.26%

All ingredients are exempt from tolerance according to 40 CFR 180





1 Case Salicide = 40 x 2.5 Gal Jugs of AMS

