

Magnesium Sulfate

Chemical Properties:

MgSO₄ (as MgSO₄ x 7H₂O), minimum99.00%

MgSO₄, minimum48.00%

MgO, maximum00.10%

Chlorides (as Cl), maximum00.06%

Sodium salts (as Na), maximum25ppm

Potassium salts (as K), maximum25ppm

Calcium salts (as Ca), maximum25ppm

Lead salts (as Pb), maximum10ppm

Suggested rate of 1 lb./1000ft²