

## Product Specification

Meets F.C.C. Requirements, Meets U.S.P Requirements, GMP Manufactured Product

Test	Specification
USP – Assay (CH <sub>3</sub> COONa) (dried basis)	99.0 – 101.0 %
USP – Calcium and Magnesium	Passes Test
USP – Chloride (Cl)	≤ 0.035 %
USP – Identification A	Passes Test
USP – Identification B	Passes Test
USP – Insoluble Matter	≤ 0.05 %
USP – Loss on Drying	38.0 – 41.0 %
USP – pH	7.5 – 9.2
USP – Potassium	Passes Test
USP – Sulfate (SO <sub>4</sub> )	≤ 0.005 %
FCC – Assay (CH <sub>3</sub> COONa) (dried basis)	99.0 – 101.0 %
FCC – Alkalinity	≤ 0.05 %
FCC – Identification A	Passes Test
FCC – Identification B	Passes Test
FCC – Lead (Pb)	≤ 2 mg/kg
FCC – Loss on Drying	38.0 – 41.0 %
FCC – Potassium Compounds	Passes Test

Sodium Acetate, Trihydrate, Crystal  
U.S.P. – F.C.C.



Material No.: 3462-09

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Test	Specification
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GMP Manufactured Product  
Food GMP Manufactured Product  
Bulk Food Chemical  
Bulk Pharmaceutical Chemical  
CAUTION: For Manufacturing, processing or repackaging  
No Class 1, 2, 3 or other solvent is likely to be present in the final product.  
Elemental Impurities (USP 232, EP 5.20) – Information on elemental impurities for this product is available on the associated Product Regulatory Data Sheet and elemental impurity profile report.  
Storage Condition: Preserve in tight containers, store at room temperature.

Packaging Site: Phillipsburg Mfg Ctr & DC



Jamie Ethier  
Vice President Global Quality

For questions on this Product Specification please contact Technical Services at 855.282.6867 or +1.610.386.1700  
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