

Product Specification

Meets E.P. Chemical Specifications, Meets B.P. Chemical Specifications, Meets J.P. Chemical Specifications, Meets N.F. Requirements, GMP Manufactured Product

Test	Specification
NF – Identification A	Passes Test
NF – Identification B	Passes Test
NF – Water (H ₂ O)	≤ 0,5 %
NF – Assay (Na ₂ CO ₃) (anhydrous basis)	99,5 – 100,5 %
EP/BP – Assay (Na ₂ CO ₃) (dried basis)	99,5 – 100,5 %
EP/BP – Identification A	Passes Test
EP/BP – Identification B	Passes Test
EP/BP – Identification C	Passes Test
EP/BP – Identification D	Passes Test
EP/BP – Appearance of Solution	Passes Test
EP/BP – Alkali Hydroxides and Bicarbonates	Passes Test
EP/BP – Chloride (Cl)	≤ 125 ppm
EP/BP – Sulfate (SO ₄)	≤ 250 ppm
EP/BP – Iron (Fe)	≤ 50 ppm
EP/BP – Loss on Drying	≤ 1,0 %
JP – Identification A	Passes Test
JP – Identification B	Passes Test
JP – Clarity and Color of Solution	Passes Test
JP – Chloride (Cl)	≤ 0,071 %
JP – Heavy Metals (as Pb)	≤ 20 ppm
JP – Arsenic (As)	≤ 3,1 ppm
JP – Loss on Drying	≤ 0,5 %
JP – Assay (Na ₂ CO ₃) (dried basis)	99,0 – 101,0 %

Sodium Carbonate, Anhydrous, N.F.
Multi-Compendial



Material No.: 3606-07

Test

Specification

GMP Manufactured Product
Bulk Pharmaceutical Chemical
CAUTION: For Manufacturing, processing or repackaging
No Class 1,2,3 or other solvents are used or produced in the manufacturing or purification of the 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.

Packaging Site: Paris Mfg Ctr & DC