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Certificate of Analysis

F113820000H 50Lb USP Salt Paper

Batch No.: RI25182721
Manufact. Date: 04-JUL-2025

Shipping date: 14-JUL-2025

All analysis performed on Sodium Chloride as per standards published in the current United States Pharmacopeia (USP). This product complies with the USP requirements for Residual Solvents and Elemental Impurities. No solvents, metal catalysts or metal reagents are used in the manufacturing or processing of this product, and elemental impurities are monitored based upon a risk-based monitoring plan. This product is chemically stable; therefore, chemical stability is indefinite. Retest date is three years from the date of manufacture.

Parameter (Method)	Result	Specification
USP Loss on Drying <i>USP Monograph</i>	0.020 %	<= 0.500 %
USP Bromides <i>USP Monograph</i>	<100 ppm	<= 100 ppm
USP Iodides <i>USP Monograph</i>	pass	Pass Test
USP Aluminum <i>USP Monograph</i>	<0.05 ppm	<= 0.20 ppm
USP Magn.& Alkal.-Earth metals <i>USP Monograph</i>	7 ppm	<= 100 ppm
USP Arsenic <i>USP Monograph</i>	<1 ppm	<= 1 ppm
USP Iron <i>USP Monograph</i>	<1 ppm	<= 2 ppm
USP Barium <i>USP Monograph</i>	pass	Equally clear
USP Ferrocyanide <i>USP Monograph</i>	pass	Pass Test
USP Sulfate <i>USP Monograph</i>	<200 ppm	<= 200 ppm
USP Nitrites max. sol. absorb. <i>USP Monograph</i>	0.003	<= 0.010
USP Phosphates <i>USP Monograph</i>	<25 ppm	<= 25 ppm
USP Potassium <i>USP Monograph</i>	143.0 ppm	<= 500.0 ppm
USP Heavy metals <i>USP Monograph</i>	<2 ppm	<= 5 ppm
USP Assay <i>USP Monograph</i>	99.82 %	99.00 .. 100.50 %
USP Acidity or Alkalinity <i>USP Monograph</i>	pass	Pass Test
USP Appearance of Solution <i>USP Monograph</i>	pass	Clear Colorless
USP Bacterial endotoxin <i>USP Monograph</i>	<2.5 IU/g	<= 2.5 IU/g
USP Identification - Sodium <i>USP Monograph</i>	pass	Pass Test
USP Identification - Chloride <i>USP Monograph</i>	pass	Pass Test

Please consult the SDS for further information.

BV Guarantees only that the product describe herein meets the specifications outlined in this document. All Transactions involving this product are governed by BV's standard terms and conditions. This Certificate of Analysis (COA) does not include any additional information, guarantees, or warranties, whether express or implied beyond those explicitly stated.