


CERTIFICATE OF ORIGIN		CERTIFICATE OF ANALYSIS		CERTIFICATE OF ORIGIN		CERTIFICATE OF ANALYSIS	
Description: Numeira Dead Sea Bath Salt is 100% natural and chemical-free, extracted directly from the Dead Sea in Jordan.				Allergens: Numeira Dead Sea Bath Salt does not contain any known allergens. It is gluten-free and suitable for Vegan and Vegetarian diets.			
Quality System: Numeira is ISO certified, conforms to GMP Standards, OU Kosher certified, and IHC Halal certified.				GMO Declaration: This salt is not derived from genetically modified organisms (GMO) or their derivatives, nor is it produced using GMOs.			
Ingredients: Dead Sea Bath Salt.				Country of Origin: Jordan.			
Shelf Half: Minimum 10 years from production date.				Application: Bath, Spa, and Personal Care Applications. Not intended for human consumption.			
Appearance: Crystals vary in color from natural white to translucent. This difference in crystal appearance is purely cosmetic and does not affect the quality or mineral content.				Storage Conditions: Store in a dry, cool, airtight environment with a humidity level below 75%, and a well-ventilated place to improve caking resistance. Avoid storage at high temperatures.			
							

Chemical Analysis*	
Test	Results %
Magnesium Chloride (MgCl ₂)	29 – 35
Potassium Chloride (KCl)	21 – 26
Sodium Chloride (NaCl)	3 – 9
Calcium Chloride (CaCl ₂)	0.2 – 0.6
Water of Crystallization (H ₂ O)	35 – 40

Granulometry		
Grade	Low Average	High Average
Powder	0.0 mm	1.0 mm
Fine	1.0 mm	2.0 mm
Coarse	2.0 mm	6.5 mm
Special grade	Upon request	

Packaging Description	
Size	25 KG
Bag type	Polypropylene (PP) bag with inner polyethylene (PE) lining
Pallet DIM	(1100 X 1000) mm
Pallet Type	Wooden pallets

Microbiology					
Test	Specification	Time (Months)			
		ZT	1	3	6
Description	White or transparent granules	Comply	Comply	Comply	Comply
pH (10% dispersion)	6.0-9.0	7.6	7.7	7.6	7.6
Total Aerobic Bacteria Count	NMT 100 cfu/g	<10 cfu/g	<10 cfu/g	<10 cfu/g	<10 cfu/g
Total Yeast and molds	NMT 100 cfu/g	<10 cfu/g	<10 cfu/g	<10 cfu/g	<10 cfu/g
Pseudomonas aeruginosa	Absent per 1 g	Absent	Absent	Absent	Absent
Staphylococcus aureus	Absent per 1 g	Absent	Absent	Absent	Absent
Escherichia coli	Absent per 1 g	Absent	Absent	Absent	Absent
Candida albicans	Absent per 1 g	Absent	Absent	Absent	Absent

*For specific batch analysis, please contact i.khrais@numeira.com