







CERTIFICATE OF ORIGIN	CERTIFICATE OF ANALYSIS	CERTIFICATE OF ORIGIN	CERTIFICATE OF ANALYSIS
<p>Description:</p> <p>Numeira Dead Sea Concentrated Water is 100% natural and chemical-free, extracted directly from the Dead Sea in Jordan. It's a high-salinity mineral and Magnesium rich (over 27% MgCl₂) with an oil-like texture.</p> <p>Quality System:</p> <p>Numeira is TUV certified, conforms to GMP Standards, OU Kosher certified, and IHC Halal certified.</p> <p>Ingredients:</p> <p>Maris Aqua (Dead Sea Water)</p> <p>Appearance:</p> <p>Oily like Liquid.</p>	<p>Allergens:</p> <p>Numeira Dead Sea Concentrated Water do not contain any known allergens. It is gluten-free and suitable for Vegan and Vegetarian diets.</p> <p>GMO Declaration:</p> <p>This product not derived from genetically modified organisms (GMO) or their derivatives, nor is it produced using GMOs.</p> <p>Application:</p> <p>Ideal for massage, Spa, Post workout muscle relaxation and Personal Care Applications. Not intended for human consumption.</p> <p>Country of Origin:</p> <p>Jordan.</p> <p>Storage Conditions:</p> <p>Store in a dry, cool, and well-ventilated place. Avoid storage at high temperatures or high humidity and keep containers closed.</p>	     	

Chemical Analysis*	
Test	Results %
Magnesium Chloride (MgCl ₂)	26-30
Calcium Chloride (CaCl ₂)	7-9
Potassium Chloride (KCl)	0.3-0.6
Sodium Chloride (NaCl)	0.5-1.0
Water (H ₂ O)	60-65

Packaging Description	
Size	90ml /250ml / 20L /1000L
Bottle type for 90ml and 250ml	PET Bottle with PP spray applicator for
Bottle type for 20L and 1000L	PE Container

Microbiology					
Test	Specification	Time (Months)			
		ZT	1	3	6
Description	White or Transparent Flakes	Comply	Comply	Comply	Comply
pH (10% dispersion)	6.0-9.0	4.7	4.8	4.8	4.8
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