

Effective date: 06-04-2016	Hy-Labs Cat. No: BP-228	MSDS FORMAT	Replace Doc: MSDS-BP-228
Doc. No: MSDS-BP-228(02)		MATERIAL SAFETY DATA SHEET	

1- Product and Company Identification	
Product Name	SALINE SOLUTION
Reference number	TT-243
Manufacturer	Hy-Laboratories Ltd. Park Tamar, Rehovot, 76326, Israel Tel: 972-8-9366475 Fax: 972-8-9366474
2- Composition, Information on Ingredients	
Ingredients Name	Cas #
Sodium Chloride	7647-14-5
3- Hazard Specifications	
This substance is not classified as dangerous according to European Union legislation.	
4- First Aid Measures	
Skin	Wash off with plenty of water. Remove contaminated clothing.
Eyes	Remove any contact lenses. In case of contact, immediately flush eyes with plenty of water for at list 15 minutes. Assure adequate flushing by separating the eyelids with fingers. Seek medical advice.
Inhalation	Supply fresh air, consult doctor in case of comlaints.
Ingestion	Make victim drink water (two glasses at most). Consult doctor if feeling unwell.
5- Fire Fighting Measures	
Extinguishing Media	Use extinguishing measures that are appropriate to local circumstances and the surriunding environment.
6- Accidental Release Measures	
Spill	Cover drains. Collect, bind and pump off spills. Observe possible material restrictions. Take up dry. Dispose of properly. Clean up affected ares. Avoid generation of dusts.
7- Handling and Storage	
Precautions	Observe label precautions.
Storage	15-25°C
8- Exposure Controls, Personal Protection	
General hygiene measures	Change contaminated closing. Wash hands after working with substance.
Personal Protective Equipment	Respiratory- Required wheb dust are generated. Hands- Compatible chemical resistant gloves (Nitrile rubber, 0.11 mm, >480 min). Eyes- Chemical safety goggles. Protective clothing needs to be selected specifically for the workplace, depending on concentrations and quantities of the hazardous substances handled. The chemical resistance of the protective equipment should be enquired at the respective supplier.
9- Physical and Chemical Properties	
Physical state	Liquid
Odour	Odourless
Color	Clear

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10- Stability and Reactivity	
Stability	The priduct is Chemically stable under standart ambient conditions (room temperature).
Possibility of hazardous reactions	Exothermic reaction with alkali metals.
11- Toxicological Information	
Primary irritant effect	Eye- Irritating effect. Result – slight irritation. The substance or mixture is not classified as specific target organ toxicant, single exposure.
12- Ecological Information	
Ecological measures	Not applicable.
13- Disposal Information	
Disposal Information	Not applicable.
14- Transport Information	
	Not classified as dangerous in the meaning og transport regulations.
15- Regulatory Information	
Safety Phrases	For this product a chemical safety assessment was not carried out.
16- Other Information	
For In-Vitro use only. The information in this MSDS is based on current and reliable sources but does not purport to be all inclusive and shall be used only as a guide.	