Effective date: 10/01/2013

<u>Doc. No:</u> MSDS-PD-011 Hy-Labs Cat. No: PD-011

MSDS FORMAT MATERIAL SAFETY DATA SHEET



1- Product and Company Identification		
Product Name	Brucella Agar + DFF. Sheep Blood	
Reference number	PD-011	
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 # : NA

3- Hazard Specifications

This product contains no hazardous constituents, or the concentration of all chemical constituents are below the refulatory threshold limits described by 29 CFR 1910.1200 (USA), WHMIS (Canada) and 91/155/EEC and 93/112/EC (Europe).

Immediately wash with water and soap and rinse through Rinse open eye for several minuts under running water symptoms persist, consult doctor. Inhalation Seek medical treatmant in case of complaints.	ghly.
symptoms persist, consult doctor. Inhalation Seek medical treatmant in case of complaints. Ingestion If symptoms persist consult doctor. Information for doctor Show this product lavle or this MSDS. 5- Fire Fighting Measures Extinguishing Media CO ₂ , ABC multipurpose dry chemical or water spray. Fresh with water spray or alchohol resistant foam	,
Symptoms persist, consult doctor.	If
Ingestion If symptoms persist consult doctor. Information for doctor Show this product lavle or this MSDS. 5- Fire Fighting Measures CO2, ABC multipurpose dry chemical or water spray. Fresh with water spray or alchohol resistant foam	
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	ight larger
Protective equipment No special measures required.	
6- Accidental Release Measures	
Person related safty precautions Not required	
Measures for environmental Wipe up with damp sponge or mop.	
protection	
Measures for cleaning/collectiong No spechial measures required.	
Aditional information No dangerous substance are released.	
7- Handling and Storage	
Handling No special measure required.	
Storage 2-8°C	

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Replace Doc: NA

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8- Exposure Controls, Person	nal Protection
Engineering controls	The produst dose not contain any relevant quantities of materials with critical values that have to be monitores at the workplace.
General hygiene measures	The usual precautionary measure are to be adhered to when handling chemicals.
Personal Protective Equipment	General protective and hygienic measures – The usual precautiionary measures for handling chemicals should be
	followed.
	Breathing equipment – Not required.
	Hands- Chemical resistant gloves Eyes- Safety glasses.
	Clothing- Protective work cloth.
9- Physical and Chemical Pr	operties
Form	Solid
Color	Cherry red
Odure	Characteristic
10- Stability and Reactivity	
Stability	No decomposition is used according to specifications
Hazardous decomposition	No dangerous recrtons known.
products 11- Toxicological Informatio	
Primary irritant effect	Skin- No irritating effect. Eye- No irritating effect.
11mary mineral circuit	Sensitization- No sensitizing effects known.
	Additional toxicologocal information - The prosuct shows the following danger according to the calculation method of General
	EU Classification Guidelines for Preparation as issued in the latest
12- Ecological Information	
12- Ecological Information Ecological measures	EU Classification Guidelines for Preparation as issued in the latest
	EU Classification Guidelines for Preparation as issued in the latest version The ecological effects have not been throughly investigated, but
Ecological measures	EU Classification Guidelines for Preparation as issued in the latest version The ecological effects have not been throughly investigated, but
Ecological measures 13- Disposal Information	EU Classification Guidelines for Preparation as issued in the latest version The ecological effects have not been throughly investigated, but curently none have been identifies Smaller quantities can be disposed of the household waste.
Ecological measures 13- Disposal Information Disposal Information 14- Transport Information	EU Classification Guidelines for Preparation as issued in the latest version The ecological effects have not been throughly investigated, but curently none have been identifies Smaller quantities can be disposed of the household waste. Must be specially treated adhering of official regulations. and Class section for the type of the transprtation, this indicate the
Ecological measures 13- Disposal Information Disposal Information 14- Transport Information If a dashed line appears in the Haza	EU Classification Guidelines for Preparation as issued in the latest version The ecological effects have not been throughly investigated, but curently none have been identifies Smaller quantities can be disposed of the household waste. Must be specially treated adhering of official regulations. and Class section for the type of the transprtation, this indicate the
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Ecological measures 13- Disposal Information Disposal Information 14- Transport Information If a dashed line appears in the Haza product is not regulated for transport 15- Regulatory Information	EU Classification Guidelines for Preparation as issued in the latest version The ecological effects have not been throughly investigated, but curently none have been identifies Smaller quantities can be disposed of the household waste. Must be specially treated adhering of official regulations. and Class section for the type of the transprtation, this indicate the retation. Keep container tightly closed.
Ecological measures 13- Disposal Information Disposal Information 14- Transport Information If a dashed line appears in the Haza product is not regulated for transport 15- Regulatory Information Safety Phrases 16- Other Information For In-Vitro use only.	EU Classification Guidelines for Preparation as issued in the latest version The ecological effects have not been throughly investigated, but curently none have been identifies Smaller quantities can be disposed of the household waste. Must be specially treated adhering of official regulations. and Class section for the type of the transprtation, this indicate the retation. Keep container tightly closed.