



Material Safety Data Sheet

MYbaits kit, Box #1, 48 reactions

1. Product and company identification

Product name : MYbaits kit, Box #1, 48 reactions
 MYbaits Hyb #1 1.5 ml
 MYbaits Hyb #2 0.060 ml
 MYbaits Hyb #4 0.750 ml
 MYbaits Binding Buffer 45 ml
 MYbaits Wash Buffer #2 80 ml

Material uses : Analytical reagent

Supplier : Biodiscovery, LLC dba MYcroarray
 5692 Plymouth Rd
 Ann Arbor, MI 48105, USA
 1-734-998-0751

Date of revision : February 1, 2017

In case of emergency : 1-734-998-0751

2. Composition/Information on ingredients

Composition : MYbaits Hyb #1 SSPE Buffer, 20X concentrate
 MYbaits Hyb #2 0.5 M EDTA
 MYbaits Hyb #4 1% SDS
 MYbaits Binding Buffer 1M NaCl, 10mM Tris-Hcl, 1mM EDTA pH 7.5
 MYbaits Wash Buffer #2 0.1X SSC, 0.1% SDS

Name	CAS number	%
MYbaits Hyb #1 Sodium chloride	7647-14-5	10 – 30
Sodium dihydrogenorthophosphate	7558-80-7	1 – 5
MYbaits Hyb #2 Disodium dihydrogen ethylenediaminetetraacetate	6381-92-6	10 – 30
MYbaits Hyb #4 Sodium dodecyl sulfate solution (SDS)	151-21-3	1
MYbaits Binding Buffer Sodium chloride	7647-14-5	5 – 10

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

3. Hazards identification

OSHA/HCS status	: MYbaits Hyb #1	This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).
	MYbaits Hyb #2	While this material is not considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200), this MSDS contains valuable information critical to the safe handling and proper use of the product.
	MYbaits Hyb #4	This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).
	MYbaits Binding Buffer	This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).
	MYbaits Wash Buffer #2	While this material is not considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200), this MSDS contains valuable information critical to the safe handling and proper use of the product.
Hazard statements	: MYbaits Hyb #1	MAY CAUSE RESPIRATORY TRACT, EYE AND SKIN IRRITATION. CONTAINS MATERIAL THAT MAY CAUSE TARGET ORGAN DAMAGE, BASED ON ANIMAL DATA.
	MYbaits Hyb #2	MAY BE HARMFUL IF SWALLOWED.
	MYbaits Hyb #4	CAUSES RESPIRATORY TRACT, EYE AND SKIN IRRITATION. MAY CAUSE ALLERGIC SKIN REACTION. MAY BE HARMFUL IF SWALLOWED.
	MYbaits Binding Buffer	MAY CAUSE RESPIRATORY TRACT, EYE AND SKIN IRRITATION. CONTAINS MATERIAL THAT MAY CAUSE TARGET ORGAN DAMAGE, BASED ON ANIMAL DATA.
	MYbaits Wash Buffer #2	NOT EXPECTED TO PRODUCE SIGNIFICANT ADVERSE HEALTH EFFECTS WHEN THE RECOMMENDED INSTRUCTIONS FOR USE ARE FOLLOWED.
Precautions	: MYbaits Hyb #1	Do not breathe vapor or mist. Do not ingest. Do not get on skin or clothing. Avoid contact with eyes. Use only with adequate ventilation. Keep container tightly closed and sealed until ready for use. Wash thoroughly after handling.
	MYbaits Hyb #2	Do not breathe vapor or mist. Do not ingest. Do not get on skin or clothing. Avoid contact with eyes. Use only with adequate ventilation. Keep container tightly closed and sealed until ready for use. Wash thoroughly after handling.
	MYbaits Hyb #4	Do not breathe vapor or mist. Do not ingest. Do not get on skin or clothing. Avoid contact with

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MYbaits Binding Buffer	eyes. Use only with adequate ventilation. Keep container tightly closed and sealed until ready for use. Wash thoroughly after handling. Do not breathe vapor or mist. Do not ingest. Do not get on skin or clothing. Avoid contact with eyes. Use only with adequate ventilation. Keep container tightly closed and sealed until ready for use. Wash thoroughly after handling.
MYbaits Wash Buffer #2	Do not breathe vapor or mist. Do not ingest. Do not get on skin or clothing. Avoid contact with eyes. Use only with adequate ventilation. Keep container tightly closed and sealed until ready for use. Wash thoroughly after handling.

Routes of entry	:	MYbaits Hyb #1	Not available
		MYbaits Hyb #2	Not available
		MYbaits Hyb #4	Not available
		MYbaits Binding Buffer	Not available
		MYbaits Wash Buffer #2	Not available

4. First aid measures

Eye contact	:	MYbaits Hyb #1	Check for and remove any contact lenses. Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention immediately.
		MYbaits Hyb #2	Check for and remove any contact lenses. Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention immediately.
		MYbaits Hyb #4	Check for and remove any contact lenses. Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention immediately.
		MYbaits Binding Buffer	Check for and remove any contact lenses. Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention immediately.
		MYbaits Wash Buffer #2	Check for and remove any contact lenses. Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention immediately.

Skin contact	:	MYbaits Hyb #1	In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. Clean shoes thoroughly before reuse. Get medical attention immediately.
		MYbaits Hyb #2	In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. Clean shoes thoroughly before reuse. Get medical attention immediately.

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MYbaits Hyb #4 In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. Clean shoes thoroughly before reuse. Get medical attention immediately.

MYbaits Binding Buffer In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. Clean shoes thoroughly before reuse. Get medical attention immediately.

MYbaits Wash Buffer #2 In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash clothing before reuse. Clean shoes thoroughly before reuse. Get medical attention immediately.

Inhalation

: MYbaits Hyb #1 Move exposed person to fresh air. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. Loosen tight clothing such as a collar, tie, belt or waistband. Get medical attention immediately.

MYbaits Hyb #2 Move exposed person to fresh air. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. Loosen tight clothing such as a collar, tie, belt or waistband. Get medical attention immediately.

MYbaits Hyb #4 Move exposed person to fresh air. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. Loosen tight clothing such as a collar, tie, belt or waistband. Get medical attention immediately.

MYbaits Binding Buffer Move exposed person to fresh air. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. Loosen tight clothing such as a collar, tie, belt or waistband. Get medical attention immediately.

MYbaits Wash Buffer #2 Move exposed person to fresh air. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. Loosen tight clothing such as a collar, tie, belt or waistband. Get medical attention immediately.

Ingestion

: MYbaits Hyb #1 Wash out mouth with water. Do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.

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MYbaits Hyb #2	Wash out mouth with water. Do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.
MYbaits Hyb #4	Wash out mouth with water. Do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.
MYbaits Binding Buffer	Wash out mouth with water. Do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.
MYbaits Wash Buffer #2	Wash out mouth with water. Do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.

5. Fire-fighting measures

- Flammability of the product** : In a fire or if heated, a pressure increase will occur and the container may burst.
- Suitable extinguishing media** : Use an extinguishing agent suitable for the surrounding fire.
- Special protective equipment for fire-fighters** : Fire-fighters should wear appropriate protective equipment and self-contained breathing apparatus (SCBA) with a full face-piece operated in positive pressure mode.

6. Accidental release measures

- Personal precautions** : No action shall be taken involving any personal risk or without suitable training. Evacuate surrounding areas. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilled material. Avoid breathing vapor or mist. Provide adequate ventilation. Wear appropriate respirator when ventilation is inadequate. Put on appropriate personal protective equipment
- Environmental precautions** : Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).
- Methods for cleaning up** : Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if watersoluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.

7. Handling and storage

- Handling** : Put on appropriate personal protective equipment (see Section 8). Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking.

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Remove contaminated clothing and protective equipment before entering eating areas. Do not ingest. Avoid contact with eyes, skin and clothing. Avoid breathing vapor or mist. Use only with adequate ventilation. Wear appropriate respirator when ventilation is inadequate. Keep in the original container or an approved alternative made from a compatible material, kept tightly closed when not in use. Empty containers retain product residue and can be hazardous. Do not reuse container.

Storage : Store in accordance with local regulations. Store in original container in a refrigerator at 4°C, away from incompatible materials (see section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabeled containers. Use appropriate containment to avoid environmental contamination.

Methods for cleaning up : Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if watersoluble. Alternatively, or if water-insoluble, absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.

8. Exposure controls/personal protection

Engineering measures : Use only with adequate ventilation. If user operations generate dust, fumes, gas, vapor or mist, use process enclosures, local exhaust ventilation or other engineering controls to keep worker exposure to airborne contaminants below any recommended or statutory limits.

Hygiene measures : Wash hands, forearms and face thoroughly after handling chemical products, before eating, smoking and using the lavatory and at the end of the working period. Appropriate techniques should be used to remove potentially contaminated clothing. Wash contaminated clothing before reusing. Ensure that eyewash stations and safety showers are close to the workstation location.

Personal protection

Respiratory : Use a properly fitted, air-purifying or air-fed respirator complying with an approved standard if a risk assessment indicates this is necessary. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator.

Hands : Chemical-resistant, impervious gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary.

Eyes : Safety eyewear complying with an approved standard should be used when a risk assessment indicates this is necessary to avoid exposure to liquid splashes or mists

Skin : Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.

Environmental exposure controls : Emissions from ventilation or work process equipment should be checked to ensure they comply with the requirements of environmental protection legislation. In some cases, fume scrubbers, filters or engineering modifications to the process equipment will be necessary to reduce emissions to acceptable levels.

9. Physical and chemical properties

Physical state	:	MYbaits Hyb #1	Liquid
		MYbaits Hyb #2	Liquid
		MYbaits Hyb #4	Liquid
		MYbaits Binding Buffer	Liquid
		MYbaits Wash Buffer #2	Liquid
Flash point	:	MYbaits Hyb #1	Not available
		MYbaits Hyb #2	Not available
		MYbaits Hyb #4	Not available
		MYbaits Binding Buffer	Not available
		MYbaits Wash Buffer #2	Not available
Auto-ignition temperature	:	MYbaits Hyb #1	Not available
		MYbaits Hyb #2	Not available
		MYbaits Hyb #4	Not available
		MYbaits Binding Buffer	Not available
		MYbaits Wash Buffer #2	Not available
Flammable limits	:	MYbaits Hyb #1	Not available
		MYbaits Hyb #2	Not available
		MYbaits Hyb #4	Not available
		MYbaits Binding Buffer	Not available
		MYbaits Wash Buffer #2	Not available
Color	:	MYbaits Hyb #1	Not available
		MYbaits Hyb #2	Not available
		MYbaits Hyb #4	Not available
		MYbaits Binding Buffer	Not available
		MYbaits Wash Buffer #2	Not available
Odor	:	MYbaits Hyb #1	Not available
		MYbaits Hyb #2	Not available
		MYbaits Hyb #4	Not available
		MYbaits Binding Buffer	Not available
		MYbaits Wash Buffer #2	Not available
pH	:	MYbaits Hyb #1	6 to 8
		MYbaits Hyb #2	8
		MYbaits Hyb #4	6 to 8
		MYbaits Binding Buffer	6 to 8
		MYbaits Wash Buffer #2	6 to 8
Boiling point	:	MYbaits Hyb #1	Not available
		MYbaits Hyb #2	Not available
		MYbaits Hyb #4	Not available
		MYbaits Binding Buffer	Not available
		MYbaits Wash Buffer #2	Not available
Melting point	:	MYbaits Hyb #1	Not available

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	MYbaits Hyb #2	Not available
	MYbaits Hyb #4	Not available
	MYbaits Binding Buffer	Not available
	MYbaits Wash Buffer #2	Not available
Volatility	: MYbaits Hyb #1	Not available
	MYbaits Hyb #2	Not available
	MYbaits Hyb #4	Not available
	MYbaits Binding Buffer	Not available
	MYbaits Wash Buffer #2	Not available
Viscosity	: MYbaits Hyb #1	Not available
	MYbaits Hyb #2	Not available
	MYbaits Hyb #4	Not available
	MYbaits Binding Buffer	Not available
	MYbaits Wash Buffer #2	Not available
Solubility	: MYbaits Hyb #1	Easily soluble in the following materials: cold water and hot water.
	MYbaits Hyb #2	Easily soluble in the following materials: cold water and hot water.
	MYbaits Hyb #4	Easily soluble in the following materials: cold water and hot water.
	MYbaits Binding Buffer	Easily soluble in the following materials: cold water and hot water.
	MYbaits Wash Buffer #2	Easily soluble in the following materials: cold water and hot water.
10. Stability and reactivity		
Chemical stability	: MYbaits Hyb #1	The product is stable
	MYbaits Hyb #2	The product is stable
	MYbaits Hyb #4	The product is stable
	MYbaits Binding Buffer	The product is stable
	MYbaits Wash Buffer #2	The product is stable
Conditions to avoid	: MYbaits Hyb #1	No specific data
	MYbaits Hyb #2	No specific data
	MYbaits Hyb #4	No specific data
	MYbaits Binding Buffer	No specific data
	MYbaits Wash Buffer #2	No specific data
Materials to avoid	: MYbaits Hyb #1	No specific data
	MYbaits Hyb #2	No specific data
	MYbaits Hyb #4	No specific data
	MYbaits Binding Buffer	No specific data
	MYbaits Wash Buffer #2	No specific data
Hazardous decomposition products	: MYbaits Hyb #1	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
	MYbaits Hyb #2	Under normal conditions of storage and use, hazardous decomposition products should not be

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MYbaits Hyb #4	produced. Under normal conditions of storage and use, hazardous decomposition products should not be produced.
MYbaits Binding Buffer	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
MYbaits Wash Buffer #2	Under normal conditions of storage and use, hazardous decomposition products should not be produced.
Possibility of hazardous reactions : MYbaits Hyb #1	Under normal conditions of storage and use, hazardous reactions will not occur.
MYbaits Hyb #2	Under normal conditions of storage and use, hazardous reactions will not occur.
MYbaits Hyb #4	Under normal conditions of storage and use, hazardous reactions will not occur.
MYbaits Binding Buffer	Under normal conditions of storage and use, hazardous reactions will not occur.
MYbaits Wash Buffer #2	Under normal conditions of storage and use, hazardous reactions will not occur.

11. Toxicological information

Accute toxicity

Product/ingredient name	Result	Species	Dose	Exposure
MYbaits Hyb #1 Sodium chloride	LC50 Inhalation Dusts and Mists	Rat	>42 g/m ³	1 hours
	LD50 Oral	Rat	3000 mg/kg	-
Sodium dihydrogenorthophosphate	LD50 Oral	Rat	8290 mg/kg	-
MYbaits Hyb #2 Disodium dihydrogen ethylenediaminetetraacetate	LD50 Oral	Rat	2 g/kg	-
MYbaits Hyb #4 Sulfuric acid monododecyl ester sodium salt (1:1)	LD50 Oral	Rat	1288 mg/kg	-
MYbaits Binding Buffer Sodium chloride	LC50 Inhalation Dusts and Mists	Rat	>42 g/m ³	1 hours
	LD50 Oral	Rat	3000 mg/kg	-

Irritation/corrosion

Product/ingredient name Species Score Exposure	Result	Species	Score	Exposure	Observation
MYbaits Hyb #1 Sodium chloride	Eyes - Moderate irritant	Rabbit	-	24 hours 100 milligrams	-
	Eyes - Moderate irritant	Rabbit	-	10 milligrams	-
	Skin - Mild irritant	Rabbit	-	24 hours 500 milligrams	-

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Sodium dihydrogenorthophosphate	Eyes - Mild irritant	Rabbit	-	150 milligrams	-
MYbaits Binding Buffer Sodium chloride	Eyes - Moderate irritant	Rabbit	-	24 hours 100 Milligrams	-
	Eyes - Moderate irritant	Rabbit	-	10 milligrams	-
	Skin - Mild irritant	Rabbit	-	24 hours 500 milligrams	-

Sensitizer

Conclusion/Summary: Not available.

Chronic toxicity / Carcinogenicity / Mutagenicity / Teratogenicity / Reproductive toxicity

Not available.

Other adverse symptoms	:	MYbaits Hyb #1	Not available
		MYbaits Hyb #2	Not available
		MYbaits Hyb #4	Not available
		MYbaits Binding Buffer	Not available
		MYbaits Wash Buffer #2	Not available

12. Ecological information

Ecotoxicity : No known significant effects or critical hazards.

Aquatic ecotoxicity

Product/ingredient name	Result	Species	Exposure
MYbaits Hyb #1 Sodium chloride	Acute EC50 2430000 ug/L Fresh water	Algae - Navicula seminulum	96 hours
	Acute EC50 402600 to 469200 ug/L Fresh water	Daphnia - Daphnia magna	48 hours
	Acute LC50 1042 mg/L Fresh water	Crustaceans - Ceriodaphnia dubia - <24 hours	48 hours
	Acute LC50 1000000 ug/L Fresh water	Fish - Morone saxatilis – Larvae	96 hours
	Chronic NOEC 0.314 g/L Fresh water	Daphnia - Daphnia pulex	21 days
	Chronic NOEC 100 mg/L Fresh water	Fish - Gambusia holbrooki – Adult	8weeks
Sodium dihydrogenorthophosphate	Acute LC50 186000 ug/L Fresh water	Fish - Gambusia affinis – Adult	96 hours
MYbaits Hyb #2 Disodium dihydrogen ethylenediaminetetraacetate	Acute LC50 320 mg/l Fresh water	Fish	96 hours
MYbaits Binding Buffer Sodium chloride	Acute EC50 2430000 ug/L Fresh water	Algae - Navicula seminulum	96 hours
	Acute EC50 402600 to 469200 ug/L Fresh water	Daphnia - Daphnia magna	48 hours
	Acute LC50 1042 mg/L Fresh water	Crustaceans - Ceriodaphnia dubia - <24 hours	48 hours
	Acute LC50 1000000 ug/L Fresh water	Fish - Morone saxatilis – Larvae	96 hours
	Chronic NOEC 0.314 g/L Fresh water	Daphnia - Daphnia pulex	21 days
	Chronic NOEC 100 mg/L Fresh water	Fish - Gambusia holbrooki – Adult	8weeks

Other adverse effects : No known significant effects or critical hazards.

13. Disposal considerations

Waste disposal : The generation of waste should be avoided or minimized wherever possible. Significant quantities of waste product residues should not be disposed of via the foul sewer but processed in a suitable effluent treatment plant. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe way. Care should be taken when handling emptied containers that have not been cleaned or rinsed out. Empty containers or liners may retain some product residues. Avoid dispersal of spilled material and runoff and contact with soil, waterways and drains

Disposal should be in accordance with applicable regional, national and local laws and regulations. Local regulations may be more stringent than regional or national requirements.

The information presented below only applies to the material as supplied. The identification based on characteristic(s) or listing may not apply if the material has been used or otherwise contaminated. It is the responsibility of the waste generator to determine the toxicity and physical properties of the material generated to determine the proper waste identification and disposal methods in compliance with applicable regulations.

Refer to Section 7: HANDLING AND STORAGE and Section 8: EXPOSURE CONTROLS/PERSONAL PROTECTION for additional handling information and protection of employees.

14. Transport information

DOT

Proper shipping name: none

Non-hazardous for transport: This kit is considered to be non-hazardous for transport.

IATA

Non-hazardous for air transport: This kit is considered to be non-hazardous for transport.

15. Regulatory information

HCS Classification

MYbaits Hyb #1	Irritating material Target organ effects
MYbaits Hyb #2	Not regulated.
MYbaits Hyb #4	Irritating material Sensitizing material
MYbaits Binding Buffer	Irritating material Target organ effects
MYbaits Wash Buffer #2	Not regulated.

U.S. Federal regulations

TSCA 8(a) IUR: Not determined
United States inventory (TSCA 8b): At least one component is not listed.
SARA 302/304/311/312 extremely hazardous substances: No products were found.
SARA 302/304 emergency planning and notification: No products were found.
SARA 302/304/311/312 hazardous chemicals: Sodium chloride; Disodium dihydrogen ethylenediaminetetraacetate
SARA 311/312 MSDS distribution - chemical inventory - hazard identification:
Sodium chloride: Immediate (acute) health hazard, Delayed (chronic) health hazard;
Disodium dihydrogen ethylenediaminetetraacetate: Delayed (chronic) health hazard

Clean Water Act (CWA) 311: Edetic acid

- Clean Air Act Section 112(b) Hazardous Air Pollutants (HAPs)** : Not listed
- Clean Air Act Section 602 Class I Substances** : Not listed
- Clean Air Act Section 602 Class II Substances** : Not listed
- DEA List I Chemicals (Precursor Chemicals)** : Not listed
- DEA List II Chemicals (Essential Chemicals)** : Not listed

State regulations

- Massachusetts** : None of the components are listed.
- New York** : None of the components are listed.
- New Jersey** : None of the components are listed.
- Pennsylvania** : None of the components are listed.

- California Prop. 65** : No products were found

16. Other information

Notice to reader

Disclaimer: The information contained in this document is based on MYcroarray / Biodiscovery, LLC's state of knowledge at the time of preparation. No warranty as to its accurateness, completeness or suitability for a particular purpose is expressed or implied.

BIODISCOVERY LLC SHALL NOT BE HELD LIABLE FOR ANY DAMAGE RESULTING FROM HANDLING OR FROM CONTACT WITH THE ABOVE PRODUCT.

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