

## SAFETY DATA SHEETS

**This SDS packet was issued with item:**

078079740

**The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).**

078415410

**The safety data sheets (SDS) in this packet apply to one or more components included in the items listed below. Items listed below may require one or more SDS. Please refer to invoice for specific item number(s).**

078013175 078014910 078037173 078072401 078072435 078072443 078072716 078072724 078079591 078079658  
078080277 078080889 078081350 078081640 078081673 078081798 078081863 078082129 078082210 078082244  
078082491 078084517 078084566 078085566 078085772 078086814 078086897 078086913 078086939 078086996  
078087012 078088293 078088327 078088459 078088467 078088566 078088582 078088707 078088806 078088814  
078088897 078092177 078094565 078097136 078110823 078129301 078130177 078130912 078135821 078141788  
078148192 078148911 078151456 078179785 078192437 078225461 078253146 078301383 078305888 078321043  
078321050 078325159 078326951 078339083 078341074 078342033 078354073 078356503 078356867 078356875  
078359578 078359586 078362841 078373717 078373725 078376162 078391665 078399335 078415881 078442383  
078443706 078443805 078443979 078443987 078443995 078446581 078447003 078447441 078452044 078452721  
078454606 078454648 078454705 078454721 078467654 078467845 078468886 078472349 078472570 078475570  
078480132 078480140 078480157 078482611 078484082 078491503 078494743 078497651 078498495 078502074  
078503694 078503702 078539832 078551764 078556202 078556988 078557574 078559848 078561565 078562870  
078563003 078563011 078576655 078576861 078577671 078579796 078579804 078579812 078580373 078584506  
078584787 078588753 078604771 078604896 078659859 078659867 078668890 078668908 078668916 078668940  
078669247 078669254 078669270 078669288 078669296 078669312 078669338 078669445 078669460 078670519  
078670840 078670857 078670873 078670881 078670915 078675477 078677493 078677501 078677519 078678196  
078698723 078699855 078702345 078702352 078703279 078708501 078719203 078719211 078760554 078769992  
078795726 078803059 078817900 078834916 078834924 078849931 078863178 078877698 078878565 078880184  
078880192 078880200 078882754 078882762 078882887 078887838 078890936 078904774 078905552 078905716  
078905889 078906595 078906597 078906639 078906646 078907419 078907420 078907541 078907787 078909639

078912668 078917471

# Material Safety Data Sheet

Identity of product on label and list:

**Benzall**

## This MSDS contains the following organized information:

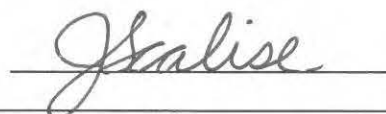
- I. Company Identity
- II. Hazardous Ingredients / Identity Information
- III. Physical / Chemical Characteristics
- IV. Fire and Explosion Hazard Data
- V. Reactivity Data
- VI. Health Hazard Data
- VII. Precautions for Safe Handling and Use
- VIII. Control Measures

EMERGENCY TELEPHONE NUMBER

1-800-255-3924

Date Prepared: 08 / 06 / 02

Prepared by:



### I. Company Identity

**XTTRIUM LABORATORIES, INC.**  
**415 WEST PERSHING ROAD**  
**CHICAGO, IL 60609**  
**773 - 268 - 5800**

### II. Hazardous Ingredients / Identity Information

#### **HMIS Hazard Rating**

**Health 0, Flammability 0, Reactivity 0**

*Hazardous Components (Specific Chemical Identity: Common Name(s))*

- Dimethyl Benzyl Amonium Chloride
  - OSHA PEL 1000; ACGIH TLV 1000
- Sodium Nitrite (7632-00-0)

### III. Physical / Chemical Characteristics

<i>Boiling Point</i>	230 F	<i>Specific Gravity (H2O = 1)</i>	1.11
<i>Vapor Pressure (mm Hg.)</i>	D.N.A.	<i>Melting Point</i>	D.N.A.
<i>Vapor Density (AIR = 1)</i>	1	<i>Evaporation Rate (butyl acetate = 1)</i>	
<i>Solubility in water</i>	Yes		
<i>Appearance</i>	Pink Liquid, No Odor		

### IV. Fire and Explosion Hazard Data

*Flash Point (Method Used):* None (Open Cap)

Flammable Limits: Non-flammable LEL: N/A UEL: N/A

*Extinguishing Method:* N.D.A.

*Special Fire Fighting Procedures:* N.D.A.

### V. Reactivity Data

*Stability:* Unstable

*Incompatibility / Material to Avoid:* N/A

*Hazardous Decomposition or By-Products:* N/A

*Hazardous Polymerization:* May or may not occur

Benzall: 08 / 06 / 02

Revision A

Supersedes 02/28/94

## VI. Health Hazard Data

### *Routes of Entry:*

- Inhalation, Not expected to cause inhalation problems
- Skin, Wash exposed skin areas with soap and water. If irritation exists, obtain medical attention
- Ingestion, Call a physician immediately while prompting to drink large quantity of water.
- Eyes, Flush with plenty of low-pressure water, obtain medical attention.

<i>Carcinogenicity?</i>	<i>NTP?</i>	<i>T.S.C.A.?</i>	<i>IARC Monograph?</i>	<i>OSHA Regulated?</i>
N/A	N/A	N/A	N/A	N/A

### *Signs and symptoms of exposure:*

- Can cause itching and/or irritated skin if not flushed off with water

*Medical Conditions Generally Aggravated by Exposure:* N/A

### *Emergency and First Aid Procedures:*

- If on skin, flush with copious amounts of water

## VII. Precautions for Safe Handling and Use

### *Steps to be taken in case material is released or spilled:*

- Small amounts may be flushed diluted to sewer.

### *Waste Disposal Method:*

- Absorb onto inert material and discard into proper waste container.

### *Precautions to be taken in handling and storing:*

- Protect container from physical damage.

Other Precautions: N/A

## VIII. Control Measures

*Respiratory protection (Specific type):* Not required

*Ventilation:* Local Exhaust - Adequate

### *Protective Equipment:*

- Protective Gloves Recommended
- Safety Goggles Recommended

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***The information, data and recommendations contained herein are believed to be accurate. However, we make no warranty of any kind, whatever with respect thereto and disclaim all liability from reliance thereon.***



# BENZ-ALL®

## ***Germicidal Instrument Disinfectant with Anti-Rust Factor***

BENZ-ALL is an instrument disinfectant for use in Dentist and Physician offices, clinics, hospitals and throughout the beauty supply market. It is a concentrate of Benzalkonium Chloride with an added anti-rust ingredient. Simply dilute as directed and it is ready to use.

### ***Features:***

- Anti-rust formula; no need to add powders or tablets.
- Economical; 40cc of concentrate makes one gallon; 10cc makes 1 quart.
- Convenient; Disposable packages are small and easy to store.
- Odorless.
- Extreme wetting action with low surface tension.
- Non-staining.

Germicidal Activity: BENZ-ALL has been tested according to the official A.O.A.C. Use Dilution Method.

Directions for Use: Simply dilute BENZ-ALL with tap or distilled water (40cc to one gallon; 10cc to one quart). Wash instruments to remove debris and blood. Immerse instruments in BENZ-ALL for at least 15 minutes, rinse and dry. **See package insert for detailed information regarding use of BENZ-ALL.**

### ***Packaging:***

<b><i>Stock #</i></b>	<b><i>Case Qty.</i></b>	<b><i>Packaging</i></b>
300-10	15 per box	10cc bottle (makes one quart)
300-40	15 per box	40cc bottle (makes one gallon)

***Custom packaging possible.***





February 18, 2014

To whom it may concern:

This letter is to inform you that none of the Vetri-Science Laboratories nutritional supplements require a Material Safety Data Sheet (MSDS). These products are not considered hazardous, nor do they contain any hazardous materials.

Both Vetri-Repel Spray and Vetri-Repel Wipes do have a MSDS. These are topical products for which the MSDS can be provided upon written request.

Please retain this letter for your files.

Sincerely,

Sara J Phillips  
Strategic Brand Manager

**SUPERIOR INGREDIENTS  
FOR PURE HEALTH.**

[www.vetriscience.com](http://www.vetriscience.com)  
1.800.882.9993

20 New England Drive, Suite 10  
Essex Junction, VT 05452

# Benz-All

## Safety Data Sheet

### SECTION 1: Identification

#### 1.1. Identification

Product name : Benz-All

#### 1.2. Relevant identified uses of the substance or mixture and uses advised against

Use of the substance/mixture : Germicidal Instrument Disinfectant

#### 1.3. Details of the supplier of the safety data sheet

Xttrium Laboratories, Inc.  
1200 East Business Center Drive  
Mt. Prospect, IL 60056

#### 1.4. Emergency telephone number

Emergency number : 773-268-5800

### SECTION 2: Hazard(s) identification

#### 2.1. Classification of the substance or mixture

##### Classification (GHS-US)

Acute Tox. 4 (Oral) H302  
Skin Corr. 1B H314  
Eye Dam. 1 H318  
Carc. 1A H350

Full text of H-phrases: see section 16

#### 2.2. Label elements

##### GHS-US labeling

Hazard pictograms (GHS-US) :



Signal word (GHS-US) :

Danger

Hazard statements (GHS-US) :

H302 - Harmful if swallowed  
H314 - Causes severe skin burns and eye damage  
H350 - May cause cancer

Precautionary statements (GHS-US) :

P201 - Obtain special instructions before use  
P202 - Do not handle until all safety precautions have been read and understood  
P260 - Do not breathe dust/fume/gas/mist/vapors/spray  
P264 - Wash thoroughly after handling  
P270 - Do not eat, drink or smoke when using this product  
P280 - Wear protective gloves/protective clothing/eye protection/face protection  
P301+P312 - If swallowed: Call a poison center/doctor if you feel unwell  
P301+P330+P331 - If swallowed: rinse mouth. Do NOT induce vomiting  
P303+P361+P353 - If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower  
P304+P340 - If inhaled: Remove person to fresh air and keep comfortable for breathing  
P305+P351+P338 - If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing  
P308+P313 - If exposed or concerned: Get medical advice/attention  
P310 - Immediately call a poison center/doctor  
P330 - Rinse mouth  
P363 - Wash contaminated clothing before reuse  
P405 - Store locked up  
P501 - Dispose of contents/container in accordance with local/regional/national/international regulations.

#### 2.3. Other hazards

No additional information available

#### 2.4. Unknown acute toxicity (GHS US)

Not applicable

# Benz-All

## Safety Data Sheet

### SECTION 3: Composition/information on ingredients

#### 3.1. Substance

Not applicable

#### 3.2. Mixture

Name	Product identifier	%	Classification (GHS-US)
Water	(CAS No) 7732-18-5	37.744 - 38.518	Not classified
1,2-Propylene glycol	(CAS No) 57-55-6	31.57	Not classified
Sodium nitrite	(CAS No) 7632-00-0	15.88	Acute Tox. 3 (Oral), H301
Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides	(CAS No) 63449-41-2	12.9 - 13.416	Acute Tox. 4 (Oral), H302 Acute Tox. 4 (Dermal), H312 Skin Corr. 1B, H314 Aquatic Acute 1, H400
Ethyl alcohol	(CAS No) 64-17-5	1.032 - 1.29	Flam. Liq. 2, H225 Carc. 1A, H350
Phosphoric acid, monosodium salt	(CAS No) 7558-80-7	0.0932	Not classified
Calcium resinate	(CAS No) 9007-13-0	0.0006 - 0.0016	Not classified
Barium sulfate	(CAS No) 7727-43-7	0.0004 - 0.0012	Not classified

Full text of H-phrases: see section 16

### SECTION 4: First aid measures

#### 4.1. Description of first aid measures

First-aid measures after inhalation : No specific first aid necessary for this route of exposure.  
First-aid measures after skin contact : Wash with soap and water. Seek medical advice if skin irritation develops or persists.  
First-aid measures after eye contact : Immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention.  
First-aid measures after ingestion : Do NOT induce vomiting. Seek medical attention.

#### 4.2. Most important symptoms and effects, both acute and delayed

Symptoms/injuries after inhalation : None under normal use.  
Symptoms/injuries after skin contact : Causes severe skin burns.  
Symptoms/injuries after eye contact : Causes serious eye damage.  
Symptoms/injuries after ingestion : May be harmful if swallowed.

#### 4.3. Indication of any immediate medical attention and special treatment needed

No additional information available

### SECTION 5: Firefighting measures

#### 5.1. Extinguishing media

Suitable extinguishing media : Use suitable extinguishing media for surrounding fire.  
Unsuitable extinguishing media : None.

#### 5.2. Special hazards arising from the substance or mixture

Fire hazard : Not flammable.  
Explosion hazard : None known.

#### 5.3. Advice for firefighters

Protection during firefighting : Firefighters should wear full protective gear.

### SECTION 6: Accidental release measures

#### 6.1. Personal precautions, protective equipment and emergency procedures

##### 6.1.1. For non-emergency personnel

No additional information available

##### 6.1.2. For emergency responders

No additional information available

#### 6.2. Environmental precautions

Avoid release to the environment.



# Benz-All

## Safety Data Sheet

### 6.3. Methods and material for containment and cleaning up

- For containment : Stop the flow of material, if this is without risk.  
Methods for cleaning up : Confine spill and soak up with absorbent. Place in an approved container and dispose in accordance with local, state and federal regulations.

### 6.4. Reference to other sections

No additional information available

## SECTION 7: Handling and storage

### 7.1. Precautions for safe handling

- Precautions for safe handling : Avoid contact with eyes. Wash thoroughly after handling.

### 7.2. Conditions for safe storage, including any incompatibilities

- Storage conditions : Keep away from open flames, hot surfaces and sources of ignition. Store at temperatures not exceeding ...°C/...°F.

## SECTION 8: Exposure controls/personal protection

### 8.1. Control parameters

Ethyl alcohol (64-17-5)		
ACGIH	ACGIH STEL (ppm)	1000 ppm
OSHA	OSHA PEL (TWA) (mg/m <sup>3</sup> )	1900 mg/m <sup>3</sup>
OSHA	OSHA PEL (TWA) (ppm)	1000 ppm

Barium sulfate (7727-43-7)		
ACGIH	ACGIH TWA (mg/m <sup>3</sup> )	5 mg/m <sup>3</sup> (inhalable fraction, particulate matter containing no asbestos and <1% crystalline silica)
OSHA	OSHA PEL (TWA) (mg/m <sup>3</sup> )	15 mg/m <sup>3</sup> (total dust) 5 mg/m <sup>3</sup> (respirable fraction)

### 8.2. Exposure controls

- Appropriate engineering controls : Provide adequate general and local exhaust ventilation.  
Hand protection : Wear impervious gloves to minimize skin contact.  
Eye protection : Chemical goggles or safety glasses.  
Skin and body protection : Wear suitable working clothes.  
Respiratory protection : None required under normal product handling conditions.

## SECTION 9: Physical and chemical properties

### 9.1. Information on basic physical and chemical properties

- Physical state : Liquid  
Color : Pink  
Odor : Odorless  
Odor threshold : No data available  
pH : No data available  
Melting point : No data available  
Freezing point : No data available  
Boiling point : 230 F  
Flash point : No data available  
Relative evaporation rate (butyl acetate=1) : No data available  
Flammability (solid, gas) : No data available  
Explosion limits : No data available  
Explosive properties : No data available  
Oxidizing properties : No data available  
Vapor pressure : No data available

# Benz-All

## Safety Data Sheet

Specific gravity	: 1.11
Relative vapor density at 20 °C	: No data available
Solubility	: No data available
Log Pow	: No data available
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Viscosity	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available

### 9.2. Other information

No additional information available

## SECTION 10: Stability and reactivity

### 10.1. Reactivity

No additional information available

### 10.2. Chemical stability

The product is stable at normal handling and storage conditions.

### 10.3. Possibility of hazardous reactions

Will not occur.

### 10.4. Conditions to avoid

None

### 10.5. Incompatible materials

None.

### 10.6. Hazardous decomposition products

Not determined.

## SECTION 11: Toxicological information

### 11.1. Information on toxicological effects

Acute toxicity : Oral: Harmful if swallowed.

<b>Benz-All</b>	
ATE US (oral)	468.043 mg/kg body weight
<b>Water (7732-18-5)</b>	
LD50 oral rat	> 90 ml/kg
<b>Sodium nitrite (7632-00-0)</b>	
LD50 oral rat	85 mg/kg
LC50 inhalation rat (mg/l)	5.5 mg/l/4h
ATE US (oral)	85.000 mg/kg
<b>Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides (63449-41-2)</b>	
ATE US (oral)	500.000 mg/kg body weight
ATE US (dermal)	1100.000 mg/kg body weight
<b>Ethyl alcohol (64-17-5)</b>	
LD50 oral rat	7060 mg/kg
LC50 inhalation rat (mg/l)	124.7 mg/l/4h
ATE US (oral)	7060.000 mg/kg
<b>1,2-Propylene glycol (57-55-6)</b>	
LD50 oral rat	20 g/kg
LD50 dermal rabbit	20800 mg/kg
ATE US (oral)	20000.000 mg/kg body weight
ATE US (dermal)	20800.000 mg/kg body weight
<b>Phosphoric acid, monosodium salt (7558-80-7)</b>	
LD50 oral rat	8290 mg/kg

# Benz-All

## Safety Data Sheet

### Phosphoric acid, monosodium salt (7558-80-7)

LD50 dermal rabbit	> 7940 mg/kg
ATE US (oral)	8290.000 mg/kg

Skin corrosion/irritation	: Causes severe skin burns and eye damage.
Serious eye damage/irritation	: Causes serious eye damage.
Respiratory or skin sensitization	: Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: May cause cancer.

### Ethyl alcohol (64-17-5)

IARC group	1 - Carcinogenic to humans
In OSHA Hazard Communication Carcinogen list	Yes

Reproductive toxicity	: Not classified
Specific target organ toxicity (single exposure)	: Not classified

Specific target organ toxicity (repeated exposure)	: Not classified
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Aspiration hazard	: Not classified
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## SECTION 12: Ecological information

### 12.1. Toxicity

#### Sodium nitrite (7632-00-0)

LC50 fish 1	0.19 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [flow-through])
LC50 fish 2	0.092 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [flow-through])

#### Ethyl alcohol (64-17-5)

LC50 fish 1	12.0 - 16.0 ml/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
EC50 Daphnia 1	9268 - 14221 mg/l (Exposure time: 48 h - Species: Daphnia magna)
LC50 fish 2	> 100 mg/l (Exposure time: 96 h - Species: Pimephales promelas [static])
EC50 Daphnia 2	2 mg/l (Exposure time: 48 h - Species: Daphnia magna [Static])

#### 1,2-Propylene glycol (57-55-6)

LC50 fish 1	51600 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
EC50 Daphnia 1	> 1000 mg/l (Exposure time: 48 h - Species: Daphnia magna [Static])
LC50 fish 2	41 - 47 ml/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])

#### Calcium resinate (9007-13-0)

LC50 fish 1	100 - 200 mg/l (Exposure time: 96 h - Species: Brachydanio rerio [static])
EC50 Daphnia 1	726 mg/l (Exposure time: 48 h - Species: Daphnia magna)

### 12.2. Persistence and degradability

No additional information available

### 12.3. Bioaccumulative potential

#### Sodium nitrite (7632-00-0)

Log Pow	-3.7 (at 25 °C)
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#### Ethyl alcohol (64-17-5)

Log Pow	-0.32
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#### 1,2-Propylene glycol (57-55-6)

BCF fish 1	< 1
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# Benz-All

## Safety Data Sheet

<b>Calcium resinate (9007-13-0)</b>	
Log Pow	> 3.5

### 12.4. Mobility in soil

No additional information available

### 12.5. Other adverse effects

Effect on the global warming : No known ecological damage caused by this product.

## SECTION 13: Disposal considerations

### 13.1. Waste treatment methods

Waste disposal recommendations : Dispose of contents/container in accordance with local/regional/national/international regulations.

## SECTION 14: Transport information

### Department of Transportation (DOT)

In accordance with DOT  
Not regulated for transport

## SECTION 15: Regulatory information

### 15.1. US Federal regulations

<b>Water (7732-18-5)</b>	
Listed on the United States TSCA (Toxic Substances Control Act) inventory	
<b>Sodium nitrite (7632-00-0)</b>	
Listed on the United States TSCA (Toxic Substances Control Act) inventory Subject to reporting requirements of United States SARA Section 313	
EPA TSCA Regulatory Flag	S - S - indicates a substance that is identified in a proposed or final Significant New Uses Rule.
SARA Section 313 - Emission Reporting	1.0 %
<b>Quaternary ammonium compounds, benzyl-C8-18-alkyldimethyl, chlorides (63449-41-2)</b>	
Listed on the United States TSCA (Toxic Substances Control Act) inventory	
<b>Ethyl alcohol (64-17-5)</b>	
Listed on the United States TSCA (Toxic Substances Control Act) inventory	
<b>1,2-Propylene glycol (57-55-6)</b>	
Listed on the United States TSCA (Toxic Substances Control Act) inventory	
EPA TSCA Regulatory Flag	Y2 - Y2 - indicates an exempt polymer that is a polyester and is made only from reactants included in a specified list of low concern reactants that comprises one of the eligibility criteria for the exemption rule.
<b>Phosphoric acid, monosodium salt (7558-80-7)</b>	
Listed on the United States TSCA (Toxic Substances Control Act) inventory	
<b>Calcium resinate (9007-13-0)</b>	
Listed on the United States TSCA (Toxic Substances Control Act) inventory	
<b>Barium sulfate (7727-43-7)</b>	
Listed on the United States TSCA (Toxic Substances Control Act) inventory	

### 15.2. US State regulations

<b>Ethyl alcohol (64-17-5)</b>				
U.S. - California - Proposition 65 - Carcinogens List	U.S. - California - Proposition 65 - Developmental Toxicity	U.S. - California - Proposition 65 - Reproductive Toxicity - Female	U.S. - California - Proposition 65 - Reproductive Toxicity - Male	No significant risk level (NSRL)
Yes	Yes	No	No	

# Benz-All

## Safety Data Sheet

### Sodium nitrite (7632-00-0)

U.S. - Massachusetts - Right To Know List  
 U.S. - New Jersey - Right to Know Hazardous Substance List  
 U.S. - Pennsylvania - RTK (Right to Know) List

### Ethyl alcohol (64-17-5)

U.S. - Massachusetts - Right To Know List  
 U.S. - Minnesota - Hazardous Substance List  
 U.S. - New Jersey - Right to Know Hazardous Substance List  
 U.S. - Pennsylvania - RTK (Right to Know) List

### 1,2-Propylene glycol (57-55-6)

U.S. - Minnesota - Hazardous Substance List  
 U.S. - New Jersey - Right to Know Hazardous Substance List  
 U.S. - Pennsylvania - RTK (Right to Know) List

### Calcium resinate (9007-13-0)

U.S. - New Jersey - Right to Know Hazardous Substance List

### Barium sulfate (7727-43-7)

U.S. - Massachusetts - Right To Know List  
 U.S. - Minnesota - Hazardous Substance List  
 U.S. - New Jersey - Right to Know Hazardous Substance List  
 U.S. - Pennsylvania - RTK (Right to Know) List

## SECTION 16: Other information

Full text of H-phrases:

Acute Tox. 3 (Oral)	Acute toxicity (oral) Category 3
Acute Tox. 4 (Dermal)	Acute toxicity (dermal) Category 4
Acute Tox. 4 (Oral)	Acute toxicity (oral) Category 4
Aquatic Acute 1	Hazardous to the aquatic environment - Acute Hazard Category 1
Carc. 1A	Carcinogenicity Category 1A
Eye Dam. 1	Serious eye damage/eye irritation Category 1
Flam. Liq. 2	Flammable liquids Category 2
Skin Corr. 1B	Skin corrosion/irritation Category 1B
H225	Highly flammable liquid and vapor
H301	Toxic if swallowed
H302	Harmful if swallowed
H312	Harmful in contact with skin
H314	Causes severe skin burns and eye damage
H318	Causes serious eye damage
H350	May cause cancer
H400	Very toxic to aquatic life

*This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product*