



ENNAGRAM

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In association with



# ICEBERG WATER

Ref.: ICEBERG

## MATERIAL SAFETY DATA SHEET (GHS - DATED 9 JULY 2012)

### 1 - IDENTIFICATION OF SUBSTANCE

Label Name: ICEBERG WATER

Address of supplier: ENNAGRAM - 10 rue Jules Auffret - 93500 Pantin - France

Emergency Telephone No: ++ 33 (0)1 47 93 66 66

Telephone No for information: ++ 33 (0)1 47 93 66 66

E-mail for information: info@ennagram.eu

### 2 - HAZARD IDENTIFICATION

Not dangerous.  
Not toxic, fully edible.

### 3 - COMPOSITION INFORMATION

#### PRODUCT DESCRIPTION

True iceberg water harvested off the Northeast coast of Newfoundland, Canada. The product is filtrated and fully analysed.

Ingredient for use in cosmetic products.

#### COMPOSITION INCLUDING PRESERVATIVES (INCI NAMES)

Aqua (CAS no.: 7732-18-5) 100 %

#### HAZARDOUS INGREDIENTS

The product does not contain any ingredients considered as malicious or very malicious in portions of 0.1 % or more, and/or materials considered as less toxic, corrosive, or provocative in portions of 1 % or more.

### 4 - FIRST AID MEASURES

#### INHALATION

Complete innocuousness.

#### INGESTION

Complete innocuousness.

#### SKIN CONTACT

Complete innocuousness.

#### EYE CONTACT

Complete innocuousness.

## 5 - FIRE FIGHTING MEASURES

### EXTINGUISHING MEDIA

Conventional water, foam and carbon dioxide extinguishers.

### PARTICULAR FIRE OR EXPLOSION RISK

None. This is not a combustible material.

## 6 - ACCIDENTAL RELEASE MEASURES

### PERSONAL PRECAUTIONS

Not required.

### ENVIRONMENTAL PRECAUTIONS

Do not discharge into surface water and ground water.

### CLEANING UP METHODS

Soak up inert material.

### DISPOSAL

Should not require any special procedure.

Be aware of your local regulations.

## 7 - HANDLING AND STORAGE

### HANDLING

Handle with care.

### STORAGE

Keep in the original unopened container, at room temperature (20°C), away from light, heat and humidity sources. Once opened, keep at 4°C and use the content quickly.

### PACKING MATERIAL

Food grade polyethylene.

## 8 - EXPOSURE CONTROLS & PERSONAL PROTECTION

### RESPIRATORY PROTECTION

No special requirements

### HAND PROTECTION

No special requirements

### EYE PROTECTION

No special requirements

### SKIN PROTECTION

No special requirements

## 9 - PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Limpid liquid
Colour:	Colourless
Odour:	Odourless

pH (direct): 6.0 - 7.5  
Minerals:  $\leq 5$  ppm  
Solubility: In water

#### 10 - STABILITY AND REACTIVITY

##### STABILITY

Stable product if properly stored.

##### INCOMPATIBILITY

Avoid contact with strong acids, strong bases, and water reactive substances.

##### HAZARDOUS DECOMPOSITION

None known.

#### 11 - TOXICOLOGICAL INFORMATION

Fully edible product, not considered as toxic.

Not irritant for the skin

Not irritant for the eyes

Not sensitizing

#### 12 - ECOLOGICAL INFORMATION

##### ECOTOXICITY

None

##### MOBILITY

Low

##### DEGRADABILITY

Completely biodegradable

##### BIOACCUMULATION POTENTIAL

None

##### VARIOUS HARMFULL EFFECTS

None

#### 13 - DISPOSAL OF PRODUCT AND PACKING

Incinerate in a specialised centre. Disposal should comply with local regulations.

#### 14 - TRANSPORT INFORMATION

Not ruled.

#### 15 - REGULATORY INFORMATION

Not classified as dangerous. No hazard label required.

**16 - OTHER INFORMATION**

The information in this MSDS is correct to the best of our knowledge.  
We do not accept any liability for loss, injury or damage which may result from its use.