1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

PRODUCT NAME : ULTRION® 71228

APPLICATION : WATER CLARIFICATION AID

COMPANY IDENTIFICATION : NALCO EUROPE B.V.
2300 AP Leiden, The Netherlands

EMERGENCY TELEPHONE NUMBER(S) : See section 16, for Emergency Telephone Numbers.

Date issued : 17.02.2010 Version Number : 1.6

COMPANY CONTACT TELEPHONE NUMBERS.

<table>
<thead>
<tr>
<th>Company/Region</th>
<th>Phone Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>NALCO EUROPE B.V.</td>
<td>+31 71 5241 100</td>
</tr>
<tr>
<td>NALCO AB (SE)</td>
<td>+46 (0)31-707 22 70</td>
</tr>
<tr>
<td>NALCO ANADOLU KIMYA (TR)</td>
<td>+90 216 5743464</td>
</tr>
<tr>
<td>NALCO APPLIED SERVICES OF EUROPE BV</td>
<td>+31 (0)73 6456980</td>
</tr>
<tr>
<td>NALCO BELGIUM N.V./S.A. (B)</td>
<td>+32 (0)3-450 69 10</td>
</tr>
<tr>
<td>NALCO DANMARK A/S</td>
<td>+45-48195800</td>
</tr>
<tr>
<td>NALCO DEUTSCHLAND GmbH (D)</td>
<td>+49 (0)69-79340</td>
</tr>
<tr>
<td>NALCO ESPANOLA S.A. (E)</td>
<td>+34 93-4095555</td>
</tr>
<tr>
<td>NALCO FINLAND OY (FI)</td>
<td>+358 (0)9 2517 4700</td>
</tr>
<tr>
<td>NALCO FRANCE SAS</td>
<td>+33 (0)3 20 11 70 00</td>
</tr>
<tr>
<td>NALCO HELLAS S.A. (GR)</td>
<td>+30 210 238 9620</td>
</tr>
<tr>
<td>NALCO ITALIANA S.R.L. (I)</td>
<td>+39 06-54565000</td>
</tr>
<tr>
<td>NALCO NETHERLANDS B.V.</td>
<td>+31 (0)13-5952200</td>
</tr>
</tbody>
</table>

For Product Safety information please contact Jacqueline Bland, e-mail EUProductSafety@nalco.com

2. HAZARDS IDENTIFICATION

HAZARD CLASSIFICATION : This product is classified as dangerous in accordance with the Preparations Directive 1999/45/EC.

Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

HUMAN HEALTH HAZARDS - ACUTE :

INHALATION :
SAFETY DATA SHEET

PRODUCT

ULTRION® 71228

EMERGENCY TELEPHONE NUMBER(S)

See section 16, for Emergency Telephone Numbers.

May cause irritation of mucous membranes.

SKIN CONTACT:
Can cause mild irritation.

EYE CONTACT:
Can cause mild irritation.

INGESTION:
May cause mucosal damage.

ENVIRONMENTAL HAZARDS:
Keep out of waterways.

3. COMPOSITION/INFORMATION ON INGREDIENTS

This product is classified as dangerous in accordance with the Preparations Directive 1999/45/EC.

<table>
<thead>
<tr>
<th>Hazardous Substance(s)</th>
<th>EINECS / ELINCS NO</th>
<th>CAS NO</th>
<th>SYMBOL</th>
<th>R-PHRAES / NOTAS</th>
<th>% (w/w)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aluminum Chloride Hydroxide Sulphate</td>
<td>254-400-7</td>
<td>39290-78-3</td>
<td>Xi</td>
<td>R36</td>
<td>10 - 20</td>
</tr>
<tr>
<td>EPI - DMA - Ammonia Terpolymer</td>
<td>Polymer</td>
<td>Polymer</td>
<td></td>
<td>R52/53</td>
<td>10 - 30</td>
</tr>
</tbody>
</table>

Refer to Section 16 for descriptions of relevant risk phrases and Notas.

4. FIRST AID MEASURES

INHALATION:
Remove to fresh air, treat symptomatically. If symptoms develop, seek medical advice.

SKIN CONTACT:
Remove contaminated clothing. Wash off affected area immediately with plenty of water. If skin irritation persists, obtain medical attention.

EYE CONTACT:
Immediately flush eye with water for at least 15 minutes while holding eyelids open. Get medical attention.

INGESTION:
Do not induce vomiting without medical advice. If conscious, washout mouth and give water to drink. If reflexive vomiting occurs, rinse mouth and repeat administration of water. Get medical attention.

NOTE TO PHYSICIAN:
Based on the individual reactions of the patient, the physician's judgement should be used to control symptoms and clinical condition.

5. FIRE FIGHTING MEASURES

FLASH POINT:
> 65 °C PMCC

EXTINGUISHING MEDIA:
Foam, Carbon dioxide, Dry powder, Other extinguishing agent suitable for Class B fires, For large fires, use water spray or fog, thoroughly drenching the burning material.
Water mist may be used to cool closed containers.
FIRE AND EXPLOSION HAZARD:
May evolve oxides of carbon (COx) under fire conditions. May evolve oxides of nitrogen (NOx) under fire conditions. May evolve acid fumes. May evolve HCl under fire conditions.

SPECIAL PROTECTIVE EQUIPMENT FOR FIRE FIGHTING:
In case of fire, wear a full face positive-pressure self contained breathing apparatus and protective suit.

6. ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS:
Restrict access to area as appropriate until clean-up operations are complete. Use personal protective equipment recommended in Section 8 (Exposure Controls/Personal Protection). Stop or reduce any leaks if it is safe to do so. Ventilate spill area if possible. Remove sources of ignition.

METHODS FOR CLEANING UP:
SMALL SPILLS: Soak up spill with absorbent material. Place residues in a suitable, covered, properly labeled container. Wash affected area. LARGE SPILLS: Contain liquid using absorbent material, by digging trenches or by diking. Reclaim into recovery or salvage drums or tank truck for proper disposal. Clean contaminated surfaces with water or aqueous cleaning agents. Contact an approved waste hauler for disposal of contaminated recovered material. Dispose of material in compliance with regulations indicated in Section 13 (Disposal Considerations).

ENVIRONMENTAL PRECAUTIONS:
Do not contaminate surface water. If drains, streams, soil or sewers become contaminated, notify local authority.

7. HANDLING AND STORAGE

HANDLING:
Do not get in eyes, on skin, on clothing. Use with adequate ventilation. Do not breathe vapors/gases/dust. Keep the containers closed when not in use. Have emergency equipment (for fires, spills, leaks, etc.) readily available. Ensure all containers are labeled. Use personal protective equipment recommended in Section 8 (Exposure Controls/Personal Protection).

STORAGE CONDITIONS:
Store in suitable labeled containers. Store the containers tightly closed. Store away from heat and sources of ignition. Keep in a cool, well-ventilated place. Store separately from hypochlorites, chlorites, nitrites, nitrates and sulphites; contact with these chemicals can liberate toxic gases.

SUITABLE CONSTRUCTION MATERIAL:
Teflon, HDPE (high density polyethylene), Natural rubber, Viton, Polypropylene, Kalrez, PTFE

UNSUITEABLE CONSTRUCTION MATERIAL:
Carbon Steel C1018, Epoxyresin coating

SPECIFIC USE(S):
WATER CLARIFICATION AID

For specific dosages and customized applications please contact your representative.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

OCCUPATIONAL EXPOSURE LIMITS
Exposure guidelines have not been established for this product. Available exposure limits for the substance(s) are shown below.

<table>
<thead>
<tr>
<th>Country/Source</th>
<th>Substance(s)</th>
<th>Category</th>
<th>ppm</th>
<th>mg/m³</th>
</tr>
</thead>
<tbody>
<tr>
<td>BELGIUM</td>
<td>Aluminum (as Al), Soluble Salts as Al</td>
<td>TWA</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>DENMARK</td>
<td>Aluminum (as Al), Soluble Salts as Al</td>
<td>GV</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>FRANCE</td>
<td>Aluminum (as Al), Soluble Salts</td>
<td>VME</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>IRELAND</td>
<td>Aluminum (as Al), Soluble Salts</td>
<td>TWA</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>NORWAY</td>
<td>Aluminum (as Al), Soluble Salts as Al</td>
<td>ADM. NORM</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>UNITED KINGDOM</td>
<td>Aluminum (as Al), Soluble Salts</td>
<td>TWA</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>CROATIA</td>
<td>Aluminum (as Al), Soluble Salts</td>
<td>GVI</td>
<td>2</td>
<td></td>
</tr>
</tbody>
</table>

* A skin notation refers to the potential significant contribution to overall exposure by the cutaneous route, including mucous membranes and the eyes.

ENGINEERING MEASURES :
Use general ventilation with local exhaust ventilation.

PERSONAL PROTECTION

GENERAL ADVICE :
The use and choice of personal protection equipment is related to the hazard of the product, the workplace and the way the product is handled. In general, we recommend as a minimum precaution that safety glasses with side-shields and workclothes protecting arms, legs and body be used. In addition any person visiting an area where this product is handled should at least wear safety glasses with side-shields. The applicable European standard can be found in EN 166.

RESPIRATORY PROTECTION :
Where concentrations in air may exceed the limits given in this section, the use of a half face filter mask or air supplied breathing apparatus is recommended. A suitable filter material depends on the amount and type of chemicals being handled. The applicable European standard can be found in EN 140, EN 137, EN 143 and EN 14387. Consider the use of filter type: A-B-E-K-P. In event of emergency or planned entry into unknown concentrations a positive pressure, full-facepiece SCBA should be used. If respiratory protection is required, institute a complete respiratory protection program including selection, fit testing, training, maintenance and inspection.

HAND PROTECTION :
When handling this product, the use of chemical gloves is recommended. The choice of work glove depends on work conditions and what chemicals are handled, but we have positive experience under light handling conditions using gloves made from PVC Nitrile Most glove materials are of low chemical resistance. Replace gloves regularly. The applicable European standard can be found in EN 374.

SKIN PROTECTION :
Wear standard protective clothing.

EYE PROTECTION :
Wear safety glasses with side-shields.

HYGIENE RECOMMENDATIONS :
Use good work and personal hygiene practices to avoid exposure. Consider the provision in the work area of a safety shower and eyewash. Always wash thoroughly after handling chemicals. When handling this product never eat, drink or smoke.

9. PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE Liquid
APPEARANCE Yellow
ODOR Mild
FLASH POINT : > 65 °C PMCC
SPECIFIC GRAVITY 1.18 (20 °C)
SOLUBILITY IN WATER Complete
pH () 2
MELTING POINT ASTM D-97 -8 °C
INITIAL BOILING POINT 100 °C Calculated

Note: These physical properties are typical values for this product and are subject to change.

10. STABILITY AND REACTIVITY

STABILITY :
Stable under normal conditions.

HAZARDOUS POLYMERIZATION :
Hazardous polymerization will not occur.

CONDITIONS TO AVOID :
Heat  Freezing temperatures.

MATERIALS TO AVOID :
Corrosive to many metals., Acids, Bases, Oxidizing agents, Contact with hypochlorites, chlorites, nitrites, nitrates or sulphites can liberate toxic gases.

HAZARDOUS DECOMPOSITION PRODUCTS :
Under fire conditions: Oxides of nitrogen, Oxides of carbon, May evolve acid fumes., HCl

11. TOXICOLOGICAL INFORMATION

No toxicity studies have been conducted on this product.

SENSITIZATION :
This product is not expected to be a sensitizer.

CARCINOGENICITY :
None of the substances in this product are listed as carcinogens by the International Agency for Research on Cancer (IARC), the National Toxicology Program (NTP) or the American Conference of Governmental Industrial Hygienists (ACGIH).
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PRODUCT

ULTRION® 71228

EMERGENCY TELEPHONE NUMBER(S)

See section 16, for Emergency Telephone Numbers.

For additional information on the hazard of the preparation, please consult section 2 and 12.

12. ECOLOGICAL INFORMATION

ECOTOXICOLOGICAL EFFECTS:

No toxicity studies have been conducted on this product. The following results are for the polymer. The tests for (representative polymers) were performed in environmentally relevant water with dissolved organic carbon (DOC: 4.5 mg/l). The effects on the aquatic organisms are due to external (non-systemic) mode of action, e.g., suffocation or immobilization. In the presence of suspended material, e.g., DOC, the polymers are bound to suspended material and the bioavailability is substantially reduced. As a result, the effects are expected to be lower.

ACUTE FISH RESULTS:

<table>
<thead>
<tr>
<th>Species</th>
<th>Exposure</th>
<th>LC50</th>
<th>NOEC</th>
<th>Method</th>
<th>Test Descriptor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Zebra Danio</td>
<td>96 hrs</td>
<td>10 - 100 mg/l</td>
<td></td>
<td></td>
<td>The following results are for the polymer. (EPI - DMA - Ammonia Terpolymer)</td>
</tr>
</tbody>
</table>

ACUTE INVERTEBRATE RESULTS:

<table>
<thead>
<tr>
<th>Species</th>
<th>Exposure</th>
<th>LC50</th>
<th>EC50</th>
<th>Method</th>
<th>Test Descriptor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Daphnia magna</td>
<td>48 hrs</td>
<td>10 - 100 mg/l</td>
<td></td>
<td></td>
<td>The following results are for the polymer. (EPI - DMA - Ammonia Terpolymer)</td>
</tr>
</tbody>
</table>

PERSISTENCY AND DEGRADATION:

The organic portion of this preparation is expected to be poorly biodegradable.

BIOACCUMULATION POTENTIAL

This preparation or material is not expected to bioaccumulate. No bioaccumulation will occur. The large size of the polymer is incompatible with transport across the cellular membranes.

13. DISPOSAL CONSIDERATIONS

If this preparation becomes a waste, the final user must define and assign the appropriate European Waste Catalogue code. Use only authorized contractors. Ensure compliance with EC, national and local regulations.

This product is suitable for disposal in an approved landfill or by controlled incineration. This product will generate an ash if burned. It can be burned directly in appropriate equipment. Any chemical waste is a potential environmental pollutant and is NOT suitable for disposal via ground, municipal sewers, drains, natural streams or rivers.

Empty drums should be taken for recycling, recovery, or disposal through a suitably qualified or licensed contractor.

EUROPE WASTE CODE:
16 03 05*- OFF SPECIFICATION BATCHES AND UNUSED PRODUCTS - Organic wastes containing dangerous substances. If this product is used in any further processes, the final user must redefine and assign the most appropriate European Waste Catalogue Code.

NATIONAL REGULATIONS AUSTRIA :
Waste Code:52725

NATIONAL REGULATIONS POLAND :
Do not dispose into a local sewage system or with normal household waste. Do not dispose into municipal drains, sewers, soil, natural streams or rivers. The waste product should be disposed of at an authorised incineration plant or a waste treatment/disposal plant in line with the existing regulations (Act of 27 April 2001 on Waste, consolidated text annexed to the J. of Laws No. 39, item 251 of 2007). The product incineration produces ash. The product may be incinerated directly using suitable equipment. Reclamation, recycling and disposal of packaging waste should comply with the existing regulations (Act of 11 May 2001 on Packaging and Packaging Waste, J. of Laws No. 63, item 638, as amended).
Use the services of appropriately authorised businesses.
Decree about waste of 27.04.2001 (DZ.U nr.62 item 628 with later changes Dz U 2003,nr 7 item 78).

14. TRANSPORT INFORMATION

The information in this section is for reference only and should not take the place of a shipping paper (bill of lading) specific to an order. Please note that the proper Shipping Name / Hazard Class may vary by packaging, properties, and mode of transportation. Typical Proper Shipping Names for this product are as follows.

LAND TRANSPORT
Proper Shipping Name: CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.
Technical Name(s): Aluminum Chloride Hydroxide Sulphate
UN/ID No: UN 3264
Hazard Class - Primary: 8
Packing Group: III
ADR/RID H.I.n.: 8080
CLASSIFICATION CODE: C1C1

AIR TRANSPORT (ICAO/IATA)
Proper Shipping Name: CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.
Technical Name(s): Aluminum Chloride Hydroxide Sulphate
UN/ID No: UN 3264
Hazard Class - Primary: 8
Packing Group: III
IATA Cargo Packing Instructions: 820
IATA Cargo Aircraft Limit: 60 L (Max net quantity per package)
IATA Passenger Packing Instructions: Y818 / 818
IATA Passenger Aircraft Limit: 1 L / 5 L

MARINE TRANSPORT (IMDG/IMO)
Proper Shipping Name: CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.
Technical Name(s): Aluminum Chloride Hydroxide Sulphate
UN/ID No: UN 3264
Hazard Class - Primary: 8
Packing Group: III

OTHER APPLICABLE INFORMATION
15. REGULATORY INFORMATION

CLASSIFICATION AND LABELLING:


Contains:.EPI - DMA - Ammonia Terpolymer

RISK PHRASES
R52/53 - Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

SAFETY PHRASES
S24/25 - Avoid contact with skin and eyes.
S26 - In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
S28 - After contact with skin, wash immediately with plenty of water.
S36/37/39 - Wear suitable protective clothing, gloves and eye/face protection.
S57 - Use appropriate containment to avoid environmental contamination.

NATIONAL REGULATIONS GERMANY
WGK 2 (Annex 4)
FEDERAL INSTITUTE FOR RISK ASSESSMENT (BfR) RECOMMENDATION: In compliance with recommendation BfR XXXVI

NATIONAL REGULATIONS POLAND


Decree of Health Ministry of 13.11.2007 about MSDS (Dz.U nr.215 item 1588).

Regulation of the Minister of Health of 2 September 2003 on Criteria and Methods for Classification of Chemical Substances and Preparations (J. of Laws No. 171, item 1666; of 2004 J. of Laws No. 243, item 2440; of 2007 J. of Laws No. 174, item 1222)

Regulation of the Minister of Health of 2 September 2003 on Package Labelling of Hazardous Substances and Hazardous Preparations (J. of Laws No. 173, item 1679; of 2004 J. of Laws No. 260, item 2595)

Regulation of the Minister of Labour and Social Policy of 29 November 2002 on Workplace Concentration and Exposure Limits Applicable to Health Hazards (J. of Laws No. 217, item. 1833; of 2005 J. of Laws No. 212, item 1769; of 2007 J. of Laws No. 161, item 1142)
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See section 16, for Emergency Telephone Numbers.

Regulation of the Minister Health of 20 April 2005 on Tests and Measurements of Workplace Health Hazards (J. of Laws No. 73, item. 645)
Regulation of the Minister of Economy of 21 December 2005 on Fundamental Requirements for Personal Protection Equipment (J. of Laws No. 259, item 2173)
Regulation of the Minister of Health of 30 December 2004 on Health and Safety Related to Exposure to Chemical Factors at Workplace (J. of Laws No. 11, item 86 of 2005)
Government Statement of 23.03.2007 concerning the changes in attachment A and B to European agreement regarding international transport the dangerous products (ADR) issue in Geneva of 30.09.1957 (Dz. U nr.99 item.667).
Decree of Industry Ministry of 21.02.2005 change the decree of production, using and turnover of dangerous products and substance contents the dangerous substance (DZ.U nr.39,poz.372 from 2005 with later changes).

NATIONAL REGULATIONS RUSSIAN FEDERATION
The law of Russian Federation "About the sanitary-epidemiological safety of the population", 30 March 1999 N 52-FZ.
The law of Russian Federation "About the safety of the dangerous industrial objects", 21 July 1997 No. 116-FZ.
The law of Russian Federation "About the industrial regulation", 27 December 2002 N 184-FZ.
GOST 30333-2007: Chemical production safety passport. General requirements.
GOST 19433-88: Dangerous goods. Classification and marking.
GOST 12.1.007-76 (Occupational safety standards system. Noxious substances. Classification and general safety requirements).

INTERNATIONAL CHEMICAL CONTROL LAWS
EUROPE

The substances in this preparation have been reviewed for compliance with the EINECS or ELINCS inventories.

Safety Data Sheet according to Regulation (EC) No 1907/2006.

Nalco is committed to and fully supports the Registration, Evaluation, Authorization and restriction of Chemicals (REACH) regulation. It is our intention to pre-register all chemical substances that we manufacture or import into European Union and to work with our suppliers to ensure a smooth transition to this new regulatory environment. Should you require any further information on Nalco's REACH programme please contact us at reach@nalco.com or visit our website.

UNITED STATES :
The substances in this preparation are included on or exempted from the TSCA 8(b) Inventory (40 CFR 710)

CANADA :
The substances in this preparation are listed on the Domestic Substances List (DSL), are exempt, or have been reported in accordance with the New Substances Notification Regulations.

16. OTHER INFORMATION
LIST OF RELEVANT R-PHRASES AND NOTAS IN SECTION 3
R36 - Irritating to eyes.
R52/53 - Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

This product material safety data sheet provides health and safety information. The product is to be used in applications consistent with our product literature. Individuals handling this product should be informed of the recommended safety precautions and should have access to this information. For any other uses, exposures should be evaluated so that appropriate handling practices and training programs can be established to insure safe workplace operations. Please consult your local sales representative for any further information.

EMERGENCY TELEPHONE NUMBER(S)

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<tr>
<th>Country</th>
<th>Phone Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Trans-European</td>
<td>+32-(0)3-575-5555</td>
</tr>
<tr>
<td>Belgium / Luxembourg</td>
<td>+32-(0)3-575-0330</td>
</tr>
<tr>
<td>Bulgaria</td>
<td>+32-(0)3-575-5555</td>
</tr>
<tr>
<td>Croatia</td>
<td>+385 (0)91-1-25-75-23</td>
</tr>
<tr>
<td>Czech Republic</td>
<td>+420-602-669421</td>
</tr>
<tr>
<td>Denmark</td>
<td>+47-22-33-69-99</td>
</tr>
<tr>
<td>Finland</td>
<td>+358-(0)9-471-977</td>
</tr>
<tr>
<td>France / French Switzerland</td>
<td>+33-(0)6-11-07-32-81</td>
</tr>
<tr>
<td>Germany / Austria / German Switzerland</td>
<td>+49-(0)6232-130128</td>
</tr>
<tr>
<td>Hungary</td>
<td>+36-30-9-506-447</td>
</tr>
<tr>
<td>Italy / Italian Switzerland</td>
<td>+39-333-210-7947</td>
</tr>
<tr>
<td>Latvia</td>
<td>+32-(0)3-575-5555</td>
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<tr>
<td>The Netherlands</td>
<td>+32-(0)3-575-0330</td>
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<tr>
<td>Norway</td>
<td>+47-22-33-69-99</td>
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<tr>
<td>Poland</td>
<td>+48-(0)601-66-2626 (SGS) / +48 (0) 14 637 40 81 (SPOT)</td>
</tr>
<tr>
<td>Portugal</td>
<td>+351-91-911-1399</td>
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<tr>
<td>Romania</td>
<td>+40-744 -34-14-53</td>
</tr>
<tr>
<td>Russia / Belarus</td>
<td>+7-812-449-0474</td>
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<tr>
<td>Saudi Arabia</td>
<td>+966-(3)847-1515</td>
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<tr>
<td>Serbia</td>
<td>+32-(0)3-575-5555</td>
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<tr>
<td>Slovak Republic</td>
<td>+421-(0)905-585-938</td>
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<tr>
<td>Slovenia</td>
<td>+386-41-634-916</td>
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<tr>
<td>Spain</td>
<td>+34-977-551577</td>
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<tr>
<td>Sweden</td>
<td>+47-22-33-69-99</td>
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<tr>
<td>UAE</td>
<td>+44-(0)7071-223-738</td>
</tr>
<tr>
<td>UK and Republic of Ireland</td>
<td>+44-(0)7071-223-738</td>
</tr>
<tr>
<td>Nalfleet International</td>
<td>+32-(0)3-575-5555</td>
</tr>
</tbody>
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POISON CONTROL CENTER TELEPHONE NUMBERS

<table>
<thead>
<tr>
<th>Country</th>
<th>Phone Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Belgium</td>
<td>+32-70-245245</td>
</tr>
<tr>
<td>Czech Republic</td>
<td>+420 224 91 92 93</td>
</tr>
<tr>
<td>Hungary</td>
<td>+36-80-201-199 ETTSZ, 1096 Budapest, Nagyvárad tér 2</td>
</tr>
<tr>
<td>France</td>
<td>+33-(0)145-42-59-59 ORFILA</td>
</tr>
<tr>
<td>Slovak Republic</td>
<td>+421 (0)2 5477 4166</td>
</tr>
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Prepared By: SHE Department
Date issued: 17.02.2010
SAFETY DATA SHEET

PRODUCT

ULTRION® 71228

EMERGENCY TELEPHONE NUMBER(S)
See section 16, for Emergency Telephone Numbers.

Version Number : 1.6

Numbers quoted in the MSDS are given in the format: $1,000,000 = 1$ million and $1,000 = 1$ thousand. $0.1 = 1$ tenth and $0.001 = 1$ thousandth