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| FETY DATA SHEET (REGUL<br>me: Fantasy moon : toutes could | ATION (EC) No 1907/2006 - REACII)<br>urs / all colours - 167015 | Version 1.1 (09/08/2011) - Page 1/9<br>Company: PEBEO S A |
|---|---|---|
|   |   |   |
|   |   |   |
|   | SAFETY DATA SHEET   |   |
|   | (REACH regulation (EC) n° 1907/2006 - n° 4:                     | 53/2010)  |
| ECTION 1: IDENTIFICATIO                                   | ON OF THE SUBSTANCE/MIXTURE AND O                               | F THE COMPANY/UNDERTAKING                                 |
| 1.1. Product Identifier                                   |   |   |
| Product name: Fantasy moor                                | t ; toutes couleurs / all colours                               |   |
| Product code: 167015.                                     |   |   |
| 1.2. Relevant identified uses                             | of the substance or mixture and uses advised aga                | ainst   |
| Paints & Varnishes for artist                             |   |   |
| 1.3. Details of the supplier of                           |   |   |
| Registered company name: P                                | EBEO S A.   |   |
| Address: 305 AVENUE DU                                    | PIC DE BERTAGNE - BP10613881.GEMENO                             | S CEDEX.FRANCE.   |
| Telephone: 33 (0) 4,42,32.08                              | 3.08. Fax: 33 (0) 4.42.32.01.70.                                |   |
| ededeyne@pebeo.com  |   |   |
| www.pebeo.com   |   |   |
| 1.4. Emergency telephone nu                               | mber : 33 (0) 1.45.42.59.59.                                    |   |
| Association/Organisation: IN                              | RS/ORFILA http://www.centres-antipoison.net                     |   |
| ECTION 2: HAZARDS IDE?                                    |   |   |
| 2.1. Classification of the subs                           |   |   |
| 2.1. Classification of the sub-                           | 5 67/548/EEC, 1999/45/EC and their amendment                    | ts,   |
| Flammable.  | 0//.340/20C, 1999/00/20 and and                                 |   |
| May produce an allergic read                              | nion  |   |
| The interview data and process                            | a boulth hazard   |   |
| This mixture does not prest<br>conditions of use.         | ent an environmental hazard. No known or fore:                  | secable environmental damage under standard               |
| 2.2. Label elements                                       |   |   |
| In compliance with directives                             | s 67/548/EEC, 1999/45/EC and their amendment                    | ts.   |
| Hazard symbols:<br>Flammable                              | -   | · 9.  |
|   | UTANONE OXIME. May produce an allergic read                     | ction.  |
| Risk phrase:  |   |   |
| R 10  | Flammable.  |   |
| Safety phrase:  |   | ,   |
| S 2   | Keep out of the reach of children.                              | mediately and show this container or label.               |
| S 46  |   | mematery and show this contains. It has a                 |
| S 23  | Do not breathe vapour<br>Avoid contact with skin.               |   |
|   | Avoid contact with skin.  |   |
| S 24  | Les only in wall-pertilated areas                               |   |
| S 24<br>S 51<br>S 62                                      | Use only in well-ventilated areas.                              | : seek medical advice immediately and show                |

2.3. Other hazards

Nem Numbers: 00754-1069, 00754-1090, 00754-2240, 00754-2690, 10754-2690, 10754-34300, 100754-3430, 10754-3450, 10754-356, 100754-360, 00754-300, 00754-2600, 00756-2600, 00756-2600, 00756-2600, 00756-2600, 00756

# SAFETY DATA SHEET (REGULATION (EC) No 1907/2006 - REACH) Version 1.1 (09/08/2011) - Page 2/9 Name: Fantasy moon : toutes coulcurs / all colours - 167015 Company: PEBEO S A

### No data available.

# SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1. Substances

No substances fulfil the criteria set forth in annexe 11 section A of the REACH regulation (EC) nº 1907/2006.

3.2. Mixtures

| Composition :<br>Identification | Name                            | Classification           | 1%              |
|---------------------------------|---------------------------------|--------------------------|-----------------|
| INDEX: 649-327-00-6             | NAPHTHA (PETROLEUM),            | GIIS08, Der              | 25 <= x % < 50  |
| EC: 265-150-3                   | HYDROTREATED HEAVY              | Xn                       |                 |
| REACH: 01-2119474196-32         |                                 | 11:304                   | 1               |
|                                 |                                 | R: 65                    |                 |
|                                 |                                 | NOTA: H P                |                 |
| C: 919-857-5                    | HYDROCARBONS, C9-C11.           | GHS07, GHS08, GHS02, Dgr | 2.5 <= x % < 10 |
| REACH: 01-2119463258-33         | N-ALCANES, ISOALKANES, CYCLICS. | Xn                       |                 |
|                                 | <2% AROMATICS                   | 11:226-304-336           | ł               |
|                                 |                                 | EUH:066                  |                 |
|                                 |                                 | R: 10-65-67-66           |                 |
| NDEX: 616-014-00-0              | 2-BUTANONE OXIME                | GHS08, GHS05, GHS07, Dgr | 0 <= x % < 2.5  |
| EC: 202-496-6                   |                                 | Xn                       |                 |
|                                 |                                 | H:351-312-318-317        |                 |
|                                 |                                 | R: 40.C3-41-43-21        |                 |

### SECTION 4: FIRST AID MEASURES

As a general rule, in case of doubt or if symptoms persist, always call a doctor.

NEVER induce swallowing by an unconscious person.

- 4.1. Description of first aid measures
- In the event of splashes or contact with eyes:

Wash thoroughly with soft, clean water for 15 minutes holding the cyclids open.

#### In the event of swallowing:

In the event of swallowing, if the quantity is small (no more than one mouthful), rinse the mouth with water and consult a doctor.

Seek medical attention, showing the label.

- If swallowed accidentally, call a doctor to ascertain whether observation and hospital care will be necessary. Show the label,
- 4.2. Most important symptoms and effects, both acute and delayed
- No data available.
- 4,3. Indication of any immediate medical attention and special treatment needed
- No data available.

### SECTION 5: FIREFIGHTING MEASURES

### Flammable.

Chemical powders, carbon dioxide and other extinguishing gas are suitable for small fires.

5.1. Extinguishing media

Keep packages near the fire cool, to prevent pressurised containers from bursting.

### Suitable methods of extinction

- In the event of a fire, use:
- sprayed water or water mist
- water with AFFF (Aqueous Film Forming Foam) additive
- halon
- foam
- multipurpose ABC powder
- BC powder
- carbon dioxide (CO2)
- Prevent the effluent of fire-fighting measures from entering drains or waterways.

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|--|---|
|  |   |
| Unsuitable methods of extinction   |   |
| In the event of a fire, do not use:<br>- water jet   |   |
| 5.2. Special hazards arising from the substance or mixture   |   |
| A fire will often produce a thick black smoke. Exposure to decomposition p   | reducts may be hazardous to health.                   |
| Do not breathe in smoke.   | · · · · · · · · · · · · · · · · · · ·                 |
| In the event of a fire, the following may be formed:   |   |
| - carbon monoxide (CO)   |   |
| - carbon dioxide (CO)  |   |
|  |   |
| 5.3. Advice for firefighters   | hino annaratus  |
| Fire-fighting personnel are to be equipped with autonomous insulating breat  | nnig apparaus.  |
| ECTION 6: ACCIDENTAL RELEASE MEASURES  | -   |
| 6.1. Personal precautions, protective equipment and emergency procedure  | 3   |
| Consult the safety measures listed under headings 7 and 8.   |   |
| For non fire-fighters  | Cionition and ventilate the area                      |
| Because of the organic solvents contained in the mixture, eliminate sources of   | or ignition and ventilate the area.                   |
| For fire-fighters  |   |
| Fire-fighters will be equipped with suitable personal protective equipment (S  | see section 8).                                       |
| 6.2. Environmental precautions   | the make of read worth vermionities                   |
| Contain and control the leaks or spills with non-combustible absorbe diatomaccous earth in drums for waste disposal.         | ent materials such as sand, earth, vermeente          |
| Prevent any material from entering drains or waterways.  | ,   |
| 6.3. Methods and material for containment and cleaning up  |   |
| Clean preferably with a detergent, do not use solvents.  |   |
| 6.4. Reference to other sections   |   |
| No data available.   |   |
| ECTION 7: HANDLING AND STORAGE   | to be added   |
| Requirements relating to storage premises apply to all facilities where the mi   | ixture is nandred.                                    |
| 7.1. Precautions for safe handling   |   |
| Always wash hands after handling.  |   |
| Ensure that there is adequate ventilation, especially in confined areas.   |   |
| Fire prevention;   |   |
| Handle in well-ventilated areas.   | stures that are explosive with air.                   |
| Vapours are heavier than air. They can spread along the ground and form mi   | and avoid vanor concentrations higher than th         |
| Prevent the formation of flammable or explosive concentrations in air a occupational exposure limits.                        |   |
| Prevent the accumulation of electrostatic charges with connections to earth  | description and Wear antistatic choice an             |
| The mixture can become electrostatically charged: always earth during clothing and floors should be electrically conductive. |   |
| Use the mixture in premises free of naked flames or other sources of igniti-<br>protected.                                   |   |
| Keep packages tightly closed and away from sources of heat, sparks and nak   | ed flames.  |
| Do not use tools which may produce sparks. Do not smoke.   |   |
| Prevent access by unauthorised personnel.  |   |
| Recommended equipment and procedures:  |   |
| For personal protection, see section 8.  |   |
| Observe precautions stated on label and also industrial safety regulations   |   |
| Packages which have been opened must be reclosed earefully and stored in a   | an uprigat position                                   |
| Prohibited equipment and procedures:   |   |

Prohibited equipment and procedures:

- Made under licence of European Laber Nysternik MSDS software from InfoDyne - http://www.mfi-dyne.ft -Hem Numbers: 00754-1069, 00754-1090, 00754-2240, 00754-2690, 00754-3090, 00754-3150, 00754-3460, 00754-3510, 00754-4580, 00754-4810, 00754-5090, 00754-5030, 00754-6030, 00754-7050, 00754-7980, D0754-8100, 00754-8540, 00754-9010, 00754-9330

|  | tes couleurs / all c  |   |   |                   |  |
|--|---|---|---|-------------------|--|
| ,  |   |   |   |                   |  |
| No smoking, eating (   |   |   |   |                   |  |
| 7,2. Conditions for sa   | fe storage, inclu-  | ding any incom  | patibilities  |                   |  |
| No data available.   |   |   |   |                   |  |
| Storage  |   |   |   |                   |  |
| Keep out of reach of   |   |   |   |                   |  |
| Keep the container ti  | ghtly closed in a   | dry, weil-venul   | ated place  |                   |  |
| Keep away from all s<br>Keep well away fron  | sources of ignitio  | n - do not sciok  | e.<br>direct sublight   |                   |  |
| Avoid accumulation   |   |   | Gin Electro gin   |                   |  |
| The floor must be in   | unermeable and  | form a collection                                       | g basin so that   | , in the event of | an accidental spillage, the liquid cannot  |
| spread beyond this a   |   |   | 2   |                   |  |
| Packaging  |   |   |   |                   |  |
| Always keep in pack  | aging made of an  | identical mater   | ial to the origin   | al                |  |
| 7.3. Specific end use(s  |   |   |   |                   |  |
| No data available.   |   |   |   |                   |  |
| SECTION 8: ENPOSU  | RECONTROL   | SPERSONAL   | PROTECTIO   | N                 |  |
| 8.1. Control parameter   |   |   |   |                   |  |
| Occupational exposu  |   |   |   |                   |  |
| - Ireland (Code of pr  | actice for the safe   | ty, Health and '  | Welfare at Wor  | k, 2010);         |  |
| CAS  | TWA:  | STEL:   | Ceiling:  | Definition:       | Criteria:                                  |
| 96-29-7  | 3 ppm   | 10 ppm  | -   | -                 | -  |
| - Poland (2009):   |   |   |   |                   |  |
| CAS  | TWA:  | STEL:   | Ceiling:  | Definition:       | Criteria:                                  |
| 64742-48-9   | 300 mg/m3   | 900 mg/m3   |   |                   | •  |
| - USA / AIHA WEE   |   |   |   | Definition:       | mental Exposure Limit, 2010):<br>Criteria: |
| CAS  | TWA:  | STEL:   | Ceiling:  | Dennition:        | -  |
| 96-29-7  | 10 ppm  | -   | -   | -                 |  |
| 8.2. Exposure control  | .5  |   | ative caujume   | en f              |  |
| Personal protection n<br>Pictogram(s) indicat  | acasures, such as   | of wearing per  | sonal protective  | coninment (PPE    | ):   |
| Pictogram(s) indicat   | ing me oongation  | of wearing per-   | sonar protection  | • • • • • • •     |  |
|  | a ala   |   |   |                   |  |
| <i>)</i>   |   |   |   |                   |  |
| 4  |   |   | as have proped  | w maintained      |  |
| Use personal protect<br>Store personal protect   | ive equipment the   | at is clean and n                                       | away from the   | work area.        |  |
| Store personal protei  | moke during use   | Remove and v  | vash contamina  | ted clothing befo | re re-using. Ensure that there is adequate |
| Marian and claimle on a  | ly in confined are  | as.   |   | -                 |  |
| Never eat, drink or s<br>ventilation, especial   |   |   |   |                   |  |
| ventilation, especial  |   |   |   |                   |  |
| ventilation, especial<br>- Eye / face protection<br>Avoid contact with e   | ryes.   |   | splashes  |                   |  |
| ventilation, especial<br>- Eye / face protection<br>Avoid contact with o<br>Use eye protectors d   | esigned to protec   | t against liquid .                                      |   |                   |  |
| ventilation, especial<br>- Eye / face protection<br>Avoid contact with e   | esigned to protec   | t against liquid .<br>In accordance w                   | ith standard El   | N166.             |  |
| ventilation, especial<br>- Eye / face protection<br>Avoid contact with o<br>Use eye protectors d<br>Before handling, we<br>- It and protection   | esigned to protec<br>ar safety goggles  | in accordance w   | ith standard El   |                   |  |
| <ul> <li>ventilation, especial</li> <li>Eye / face protection</li> <li>Avoid contact with e</li> <li>Use eye protectors d</li> <li>Before handling, we</li> <li>Hand protection</li> <li>Wear suitable protect</li> </ul>  | esigned to protec<br>ar safety goggles<br>ative gloves in the   | in accordance w   | ith standard El   |                   |  |
| ventilation, especial<br>- Eye / face protection<br>Avoid contact with e<br>Use eye protectors d<br>Before handling, we<br>- Hand protection<br>Wear suitable protect<br>Type of gloves recon-   | esigned to protec<br>ar safety goggles<br>tive gloves in the<br>mmended :   | in accordance w<br>event of prolor                      | with standard El<br>aged or repeated                              |                   |  |
| ventilation, especial<br>- Eye / face protection<br>Avoid contact with e<br>Use eye protectors d<br>Before handling, we<br>- Hand protection<br>Wear suitable protect<br>Type of gloves recon<br>- Niurile rubber (buta  | esigned to protec<br>ar safety goggles<br>tive gloves in the<br>mmended :<br>adiene-acrylonitri                               | in accordance w<br>event of prolor                      | with standard El<br>aged or repeated                              |                   |  |
| ventilation, especial<br>- Eye / face protection<br>Avoid contact with e<br>Use eye protectors d<br>Before handling, we<br>- Hand protection<br>Wear suitable protect<br>Type of gloves recon<br>- Niurile rubber (but<br>- PVA (Polyvinyl all   | esigned to protec<br>ar safety goggles<br>tive gloves in the<br>mmended :<br>adiene-acrylonitri                               | in accordance w<br>event of prolor                      | with standard El<br>aged or repeated                              |                   |  |
| <ul> <li>ventilation, especial</li> <li>Eye / face protection</li> <li>Avoid contact with e</li> <li>Use eye protectors d</li> <li>Before handling, we</li> <li>Hand protection</li> <li>Wear suitable protect</li> <li>Type of gloves recording events</li> <li>Nitrile rubber (buta</li> <li>PVA (Polyvinyl ah)</li> <li>Body protection</li> </ul>  | esigned to protec<br>ar safety goggles<br>tive gloves in the<br>numended :<br>adiene-acrylonitri<br>cohol}                    | in accordance w<br>e event of prolor<br>le copolymer ru | with standard El<br>aged or repeated<br>bber (NBR))               |                   |  |
| <ul> <li>ventilation, especial</li> <li>Eye / face protection</li> <li>Avoid contact with e</li> <li>Use eye protectors d</li> <li>Before handling, we</li> <li>Hand protection</li> <li>Wear suitable protect</li> <li>Type of gloves recording to the second second</li></ul> | esigned to protec<br>ar safety goggles<br>tive gloves in the<br>mmended :<br>adiene-acrylonitri<br>cohol)<br>by personnel sha | in accordance w<br>event of prolor<br>le copolymer ru   | rith standard El<br>uged or repeated<br>bber (NBR))<br>regularly, | f skin contact.   | shed.                                      |
| <ul> <li>ventilation, especial</li> <li>Eye / face protection</li> <li>Avoid contact with e</li> <li>Use eye protectors d</li> <li>Before handling, we</li> <li>Hand protection</li> <li>Wear suitable protect</li> <li>Type of gloves recording events</li> <li>Nitrile rubber (buta</li> <li>PVA (Polyvinyl ah)</li> <li>Body protection</li> </ul>  | esigned to protec<br>ar safety goggles<br>tive gloves in the<br>mmended :<br>adiene-acrylonitri<br>cohol)<br>by personnel sha | in accordance w<br>event of prolor<br>le copolymer ru   | rith standard El<br>uged or repeated<br>bber (NBR))<br>regularly, | f skin contact.   | shed.                                      |

# SAFETY DATA SHEET (REGULATION (EC) No 1907/2006 - REACH) Name: Fantasy moon : toutes couleurs / all colours - 167015

Version 1.1 (09/08/2011) - Page 5/9 Company: PEBEO S A

| 9.1. Information on basic physical and chemical properties  |   |
|---|---|
| General information:  |   |
| Physical state:   | viscous liquid  |
| Important health, safety and environmental information:   |   |
| pH of the substance or preparation:   | not relevant.   |
| The pH is impossible to measure or its value is not relevant.   |   |
| Boiling point/boiling range:  | 250 °C.   |
| Flash point interval:   | not relevant.   |
| Flash Point:  | 36.00 °C.   |
| Vapour pressure:  | Below 110 kPa (1.10 bar).   |
| Density:  | < 1   |
| Water solubility:   | insoluble.  |
| Melting point/melting range:  | not relevant.   |
| Self-ignition temperature:  | not relevant.   |
| Decomposition point/decomposition range :   | not relevant.   |
| 9.2. Other information  |   |
| VOC (g/l):  | 395,96  |
|   |   |
| No data available.  |   |
|   |   |
| No data available,<br>ECTION 10; STABILITY AND REACTIVITY<br>10.1. Reactivity   |   |
| No data available.<br>ECTION 10: STABILITY AND REACTIVITY<br>10.1. Reactivity<br>No data available.<br>10.2. Chemical stability   |   |
| No data available,<br>ECTION 10: STABILITY AND REACTIVITY<br>10.1. Reactivity<br>No data available,   |   |
| No data available,<br>ECTION 10; STABILITY AND REACTIVITY<br>10.1. Reactivity<br>No data available,<br>10.2. Chemical stability<br>This mixture is stable under the recommended handling and storage<br>This mixture is stable under the recommended handling and storage   | conditions in section 7.  |
| No data available,<br>ECTION 10: STABILITY AND REACTIVITY<br>10.1. Reactivity<br>No data available,<br>10.2. Chemical stability<br>This mixture is stable under the recommended handling and storage  | conditions in section 7.  |
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| No data available.<br>ECTION 10: STABILITY AND REACTIVITY<br>10.1. Reactivity<br>No data available.<br>10.2. Chemical stability<br>This mixture is stable under the recommended handling and storage 1<br>10.3. Possibility of hazardous reactions<br>When exposed to high temperatures, the mixture can release hazardod<br>dioxide, fumes and nitrogen oxide.<br>10.4. Conditions to avoid<br>Any apparatus likely to produce a flame or to have a metallic surface<br>must not be allowed on the premises.<br>Avoid:<br>- accumulation of electrostatic charges.<br>- heating<br>- heat<br>- flames and hot surfaces<br>10.5. Incompatible materials<br>10.6. Hazardous decomposition products | conditions in section 7.<br>ous decomposition products, such as carbon monoxide and |
| No data available.<br>ECTION 10: STABILITY AND REACTIVITY<br>10.1. Reactivity<br>No data available.<br>10.2. Chemical stability<br>This mixture is stable under the recommended handling and storage 1<br>10.3. Possibility of hazardous reactions<br>When exposed to high temperatures, the mixture can release hazardod<br>dioxide, fumes and nitrogen oxide.<br>10.4. Conditions to avoid<br>Any apparatus likely to produce a flame or to have a metallic surface<br>must not be allowed on the premises.<br>Avoid:<br>- accumulation of electrostatic charges.<br>- heating<br>- heat<br>- flames and hot surfaces<br>10.5. Incompatible materials   | conditions in section 7.<br>ous decomposition products, such as carbon monoxide and |

Exposure to vapours from solvents in the mixture in excess of the stated occupational exposure limit may result in adverse health effects such as mucous membrane and respiratory system irritation and adverse effects on kidney, liver and central health effects such as mucous membrane and respiratory system irritation and adverse effects on kidney.

Symptoms produced will include headaches, numbness, dizziness, fatigue, muscular asthenia and, in extreme cases, loss of consciousness.

Repeated or prolonged contact with the mixture may cause removal of natural oil from the skin resulting in non-allergic contact dermatitis and absorption through the skin.

Item Numbers: 00754-1069, 00754-1090, 00754-2240, 00754-2690, 0075

| Splashes in the eyes may cause irrit   | ation and reversible damage  |
|--|--|
| Splastics at the cycs may cause in a   |  |
| CAS  |  |
|  | ALCANES, ISOALKANES, CYCLICS. <2% AROMATICS  |
| Oral route:  | DL50 > 5000 mg/kg<br>OECD Guideline 401 (Acute Oral Toxicity)  |
|  | Species: Rat (recommended by the CLP)  |
| Dermal route;  | D1.50 > 5000  mg/kg  |
|  | OECD Guideline 402 (Acute Dermal Toxicity)   |
|  | Species: Rabbit (recommended by the CLP)   |
| Inhalation route :   | CL50 > 4951 mg/m3<br>Duration of exposure: 4 h   |
|  | Species: Rat (recommended by the CLP)  |
|  |  |
| Carcinogenicity:   |  |
| HYDROCARBONS, C9-C11, N-A  | ALCANES, ISOALKANES, CYCLICS, <2% AROMATICS  |
| Carcinogenicity Test:  | Negative.  |
|  | No carcinogenic effect.<br>OECD Guideline 453 (Combined Chronic Toxicity / Carcinogenicity Studies)  |
|  |  |
| CAS:   |  |
| HYDROCARBONS, C9-C11, N-A  | ALCANES, ISOALKANES, CYCLICS, <2% AROMATICS  |
| No toxic effect for reproduction   | OECD Guideline 414 (Prenatal Developmental Toxicity Study)   |
|  | OECD Guideline 414 (Prenatal Developmental Toxicity Second Fest)<br>OECD Guideline 421 (Reproduction / Developmental Toxicity Screening Test)  |
|  |  |
| pecific target organ systemic toxic  | ity - repeated exposure:   |
| CAS:   | ALCANES, ISOALKANES, CYCLICS. <2% AROMATICS  |
|  | ALCANES, ISOAERAILES, CICERED, DISTUISANTE   |
| HYDROCARBONS, C9-C11, N-7  | Duration of exposure: 90 days  |
|  | Duration of exposure: 90 days  |
| Oral route:  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>to an exponent 90 days   |
|  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)  |
|  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)   |
| Oral route:  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days  |
|  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repcated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days  |
| Oral route:  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repcated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days  |
| Oral route:<br>Inhalation route (Vapours):   | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species; Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for   | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:   | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:<br>Contains at least one sensitisation sur-   | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.<br>bstance. May cause an allergic reaction.   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:   | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.<br>bstance. May cause an allergic reaction.   |
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| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:<br>Contains at least one sensitising su<br>CTION 12; ECOLOGICAL INFO  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.<br>bstance. May cause an allergic reaction.   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:<br>Contains at least one sensitising su<br>CTION 12: ECOLOGICAL INFO<br>12.1. Toxicity<br>Substances  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hts/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.<br>bstance. May cause an allergic reaction.   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:<br>Contains at least one sensitising sui<br>CTION 12; ECOLOGICAL INFO<br>(2.1. Toxicity<br>Substances<br>Substances classified as category 1  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.<br>bstance. May cause an allergic reaction.<br>DRMATION<br>acute toxicity:  |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:<br>Contains at least one sensitising sui<br>CTION 12; ECOLOGICAL INFO<br>(2.1. Toxicity<br>Substances<br>Substances classified as category 1  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hts/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.<br>bstance. May cause an allergie reaction.<br>DRMATION<br>acute toxicity:<br>ALCANES, ISOALKANES, CYCLICS, <2% AROMATICS   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:<br>Contains at least one sensitising sui<br>CTION 12; ECOLOGICAL INFO<br>(2.1. Toxicity<br>Substances<br>Substances classified as category 1  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.<br>bstance. May cause an allergie reaction.<br>DRMATION<br>acute toxicity:<br>ALCANES, ISOALKANES, CYCLICS, <2% AROMATICS<br>Duration of exposure: 96 h   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:<br>Contains at least one sensitising sui<br>CTION 12; ECOLOGICAL INFO<br>(2.1. Toxicity<br>Substances<br>Substances classified as category 1  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hts/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.<br>bstance. May cause an allergic reaction.<br>DRMATION<br>acute toxicity:<br>ALCANES, ISOALKANES, CYCLICS, <2% AROMATICS<br>Duration of exposure: 96 h   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:<br>Contains at least one sensitising sui<br>CTION 12; ECOLOGICAL INFO<br>(2.1. Toxicity<br>Substances<br>Substances classified as category 1  | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.<br>bstance. May cause an allergic reaction.<br>DRMATION<br>acute toxicity:<br>ALCANES, ISOALKANES, CYCLICS, <2% AROMATICS<br>Duration of exposure: 96 h<br>Duration of exposure: 48 h<br>Duration of exposure: 72 h                   |
| Oral route:<br>Inhalation route (Vapours):<br>Mixture<br>No toxicological data available for<br>Respiratory or skin sensitisation:<br>Contains at least one sensitising suf<br>CTION 12; ECOLOGICAL INFO<br>(2.1. Toxicity<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances<br>Substances | Duration of exposure: 90 days<br>C > 100 mg/kg body weight/day<br>Duration of exposure: 90 days<br>OECD Guideline 408 (Repeated Dose 90-Day Oral Toxicity in Rodents)<br>Species: Rat (recommanded by CLP)<br>Duration of exposure: 90 days<br>C > 1 mg/l/6hrs/day<br>Duration of exposure: 90 days<br>OECD Guideline 413 (Subchronic Inhalation Toxicity: 90-Day)<br>the mixture.<br>bstance. May cause an allergic reaction.<br>DRMATION<br>acute toxicity:<br>ALCANES, ISOALKANES, CYCLICS, <2% AROMATICS<br>Duration of exposure: 96 h<br>Duration of exposure: 48 h<br>Duration of exposure: 72 h<br>CL50 1000 mg/l |
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Item Numbers: 00754-1069, 00754-1090, 00754-2240, 00754-2690, 00754-2690, 00754-3050, 00754-3650, 00754-1090, 00754-1090, 00754-2000, 00754-2000, 00754-7050, 00756-7050, 00756-7050, 00756-7050, 00756-7050, 00756-700, 00756-700, 00756-700, 00756-700, 00756-700, 00756-700

8100, 00754-8540, 00754-9010, 00754-9330

SAFETY DATA SHEET (REGULATION (EC) No 1907/2006 - REACH)

Version I.1 (09/08/2011) - Page 7/9

# Company: PEBEO S A Name: Fantasy moon : toutes couleurs / all colours - 167015 Crustacean toxicity: CE50 1000 mg/l Species: Daphnia magna Algae toxicity: CEr50 1000 mg/l Species: Pseudokirchnerella subcapitata Mixtures No aquatic toxicity data available for the mixture. 12.2. Persistence and degradability No data available. 12.3. Bioaccumulative potential No data available. 12.4. Mobility in soil No data available. 12.5. Results of PHT and vPvB assessment No data available. 12.6. Other adverse effects No data available, SECTION 13: DISPOSAL CONSIDERATIONS Proper waste management of the mixture and/or its container must be determined in accordance with Directive 2008/98/EC. 13.1. Waste treatment methods Do not pour into drains or waterways.

#### Waste:

Waste management is carried out without endangering human health, without harming the environment and, in particular without risk to water, air, soil, plants or animals.

Recycle or dispose of waste in compliance with current legislation, preferably via a certified collector or company.

Do not contaminate the ground or water with waste, do not dispose of waste into the environment.

#### Solled packaging:

Empty container completely. Keep label(s) on container.

Give to a certified disposal contractor.

Codes of wastes (Decision 2001/573/EC, Directive 2006/12/EEC, Directive 94/31/EEC on hazardous waste) :

20 01 27 \* paint, inks, adhesives and resins containing dangerous substances

15 01 02 plastic packaging

### SECTION 14: TRANSPORT INFORMATION

Transport product in compliance with provisions of the ADR for road, RID for rail, IMDG for sea and ICAO/IATA for air transport (ADR 2011 - IMDG 2010 - ICAO/IATA 2011).





UN1263\*PAINT (including paint, lacquer, cnamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) or PAINT RELATED MATERIAL (including paint thinning and reducing compound)

| D/E |
|-----|
|     |
|     |
|     |
|     |

Not subject to this regulation if Q < 301

Item Numbers: 00754-1069, 00754-1090, 00754-2240, 00754-2690, 00754-2690, 00754-2690, 00754-5050, 50754-5180, 00756-5180, 00756-5180, 00756-5180, 00756-5180, 00756-5180, 00756-5180, 00756-5180, 00756-5180, 00756-5180, 0075

# SAFETY DATA SHEET (REGULATION (EC) No 1907/2006 - REACH) Name: Fantasy moon : toutes couleurs / all colours - 167015

### Version 1.1 (09/08/2011) - Page 8/9 Company: PEBEO S A

| []   |       | 126L ab al | Dack or  | Passager | Passager | Cargo | Cargo | посе     | EQ    |
|------|-------|------------|----------|----------|----------|-------|-------|----------|-------|
| IAIA | Class | 2"Label    | PACK gr. |          | 60 L     | 366   | 220 L | A3       | EI    |
|      | 3     | -          | 111      | 333      | 00 1.    | 500   |       | A72      |       |
|      |       | 1          |          |          |          |       |       | 43       | F1    |
|      | 3     | -          | 111      | Y344     | 10 L     | -     | -     | 172      | L., I |
|      |       | 1          | 1        | <u> </u> | ]        |       |       | <u> </u> |       |

# SECTION 15: REGULATORY INFORMATION

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

The mixture is contained in packaging that does not exceed 125 ml.

- Particular provisions:
- No data available.
- Standardised American system for the identification of hazards presented by the product in view of emergency procedures (NFPA 704):
- NFPA 704, Labelling: Health=0 Inflammability=3 Instability/Reactivity=1 Specific Risk=none



15.2. Chemical safety assessment

No data available.

SECTION 16: OTHER INFORMATION

Since the user's working conditions are not known by us, the information supplied on this safety data sheet is based on our current level of knowledge and on national and community regulations.

The mixture must not be used for other uses than those specified in section 1 without having first obtained written handling

It is at all times the responsibility of the user to take all necessary measures to comply with legal requirements and local

The information in this safety data sheet must be regarded as a description of the safety requirements relating to the mixture and not as a guarantee of the properties thereof.

#### ational in section 34 T

| fille for H, EUH and R indic              | ations mentioned to section 5:<br>Flammable liquid and vapour.    |
|---|---|
| H226                                      | Flammable liquid and vapour.                                      |
| 14304                                     | May be fatal if swallowed and enters airways.                     |
| H312                                      | Harmful in contact with skin.                                     |
| H317                                      | May cause an allergic skin reaction.                              |
| H318                                      | Causes serious eye damage.  |
| 11336                                     | May cause drowsiness or dizziness.                                |
| H351                                      | Suspected of causing cancer.                                      |
|   | Repeated exposure may cause skin dryness or cracking.             |
| EUH066<br>R 10                            | Flammable.  |
|   | Harmful in contact with skin.                                     |
| R 21                                      | Limited evidence of a carcinogenic effect.                        |
| R 40.C3                                   | Risk of serious damage to eyes.                                   |
| R 41                                      | May cause sensitisation by skin contact.                          |
| R 43                                      | Harmful: may cause lung damage if swallowed.                      |
| R 65                                      | Repeated exposure may cause skin dryness or cracking.             |
| R 66                                      | Repeated exposure hay cause skill digriness.                      |
| R 67                                      | Vapours may cause drowsiness and dizziness.                       |
| Abbreviations:<br>ADR: European agreement | concerning the international carriage of dangerous goods by Road. |
|   | ma Danaaraus Goods  |

IMDG: International Maritime Dangerous Goods.

IATA: International Air Transport Association.

ICAO: International Civil Aviation Organisation

Item Numbers: 00754-1069, 00754-1090, 00754-2240, 00754-2690, 10754-2690, 10754-2690, 10754-2650, 10754-3160, 20754-4810, 00754-4810, 00754-4810, 00754-6030, 00754-6030, 00754-7050, 00754-7980, 00754- Page 8 of 9

8100, 00754-8540, 00754-9010, 00754-9330

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SAFETY DATA SHEET (REGULATION (EC) No 1907/2006 - REACH) Name: Fantasy moon : toutes couleurs / all colours - 167015 Version 1.1 (09/08/2011) - Page 9/9 Company: PEBEO S A

RID: Regulations concerning the International carriage of Dangerous goods by rail, WGK: Wassergefahrdungsklasse (Water Hazard Class).

**Difference Report** 

**Difference Report** 

- Mide under licence of European Libed System 8 ASDS 201907- ASBC 00754-3060, 00754-3150, 00754-3460, 00754-3510, 00754-3580, 00754-3580, 00754-3580, 00754-3580, 00754-3580, 00754-3580, 00754-4580,