



REGULAR SNOW

Simulated Snow

SAFETY DATA SHEET

I – IDENTIFICATION

Flaking powder snow effect (Pyrofolie's Reference "REGSNOWCEL10")

The REGULAR SNOW product is used to create a "snow flocking" effect out of doors on media such as trees, flat surfaces, ground, roofs etc., applied with a snow flocking machine.

Product sold by PYROFOLIE'S, 18 Rue Notre-Dame de Lorette, 75009 Paris, France.
Phone: 00 33 1 55 07 86 00

Emergency contact number: 00 33 1 45 42 59 59. This number gives access to the list of the French poison centers and their phone number. For the UK use 999 for serious problems.

II - COMPOSITION / INFORMATION ON INGREDIENTS IN CONCENTRATED FORM

Cellulose wadding (paper pulp) paper based. Ecologically safe, natural and biodegradable product

III - HAZARDS IDENTIFICATION

Not classified as explosive, oxidizing or extremely flammable **regarding directive 1999/45/EC.**

However, it is important to specify that once dry, the material is flammable but hardly combustible, generates small amount of smoke, has no toxic fumes on combustion, and does not emit droplets that may increase the spread of the fire.

The substance does not require registration according to Regulation (EC) No 1207/2006 [REACH]
This preparation contains no hazardous substance in this category.

Other substances with Occupational Exposure Limit Values:
INDEX CAS EC Name Symbol. R: %
9004-34-6 265-995-8 Cellulose 100%

IV - FIRST AID

If inhaled in high concentrations, remove from the contaminated area being dusted. If unconscious, place in the recovery position. In both cases case, keep at rest and call a doctor or take them to casualty.

After contact with skin, wash immediately with plenty of water and remove contaminated clothing.

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In case of contact with eyes, rinse immediately with water for 10 minutes and seek medical advice

In case of heavy ingestion, do not induce vomiting. Hospitalise the individual as soon as possible

V - FIGHTING MEASURES FIRE / EXPLOSION PREVENTION AND FIRE

Extinguishing media:

Suitable extinguishing media: Water. Carbon dioxide (CO₂). Foam. Dry extinguishing powder

Unsuitable extinguishing media: High power water jet.

Special hazards arising from the substance or mixture can be released in case of fire:

Carbon monoxide. Carbon dioxide.

Advice for firefighters:

General information: Danger of dust explosion.

Special protective equipment for firefighters: Wear self-contained breathing apparatus.

Additional information: Fire class A (Fires of solids, mainly organic nature, which normally burn down under glow forming).

VI – MEASURES TO BE TAKEN WHEN APPLYING THE PRODUCT

Personal precautions: Wear respiratory protection during application of cellulose powder

Precautions for environmental protection: Prevent entry into sewers or waterways

Methods for cleaning up: Clean up with a vacuum cleaner or broom then dispose of as waste or recycle.

VII - PRECAUTIONS FOR HANDLING, USE AND STORAGE

Handling and use: Instruct personnel handling of the risks and precautions. Use appropriate protection for eyes and skin when applying on sets

Storage: Keep dry during transport and storage. Keep dry when applying to avoid blocking pipes in the flocking machine

VIII - CONTROL PROCEDURES - EXPOSURE OF WORKERS AND PERSONAL PROTECTIVE EQUIPMENT NEEDED

Gloves, goggles and protective clothing must be used during application.

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IX - PHYSICAL AND CHEMICAL PROPERTIES

General information:

pH of the substance / preparation: not relevant.
PH measurement is impossible or its value is not relevant.
Point / range: not relevant.
Flash point interval: 170 to 180 degree Celcius.
Vapour pressure: not relevant.
Density: = 1
Water solubility: Insoluble.
Other information:
Melting point / range: not relevant.
Auto-ignition temperature: not relevant.
Point / decomposition range: not relevant.

Information relating to health, safety and the environment BEFORE APPLICATION: - See section IV (First Aid) and VI (Measures to be taken when applying the product)

Information relating to health, safety and environmental AFTER APPLICATION: - Do not swallow (see section IV, First Aid)

X - STABILITY AND REACTIVITY

The preparation does not contain substances classified as dangerous according to Directive 67/548 / EEC.
No data on the preparation itself is available.

XI - TOXICOLOGICAL INFORMATION BEFORE or AFTER APPLICATIONS

No restrictions unless ingested at high doses (see paragraph IV First Aid - applies before or after application and drying)

No restrictions except inhaling large amounts of dust during the application on sets

Toxicology **after application** is virtually zero in normal tests. However, it is not advisable humans or animals to ingest the product applied to sets. Ingesting large amounts of cellulose can lead to digestive disorders.

XII - ECOLOGICAL INFORMATION

This product is natural cellulose wood pulp, 100% natural and biodegradable.

XIII - DISPOSAL

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Do not pour into drains or waterways.

Waste:

This product is natural cellulose wood pulp, 100% natural and biodegradable.

Recycle or dispose in accordance with current legislation, preferably via a collector or an approved company.

XIV - TRANSPORT INFORMATION

There are no transport issues or restrictions associated with this product.

XV - REGULATORY INFORMATION

Not relevant under the French Health Code or the French Health and Safety Regulations.

XVI - OTHER INFORMATION

As the user working conditions not being known to us, the information in this MSDS is based on the current state of our knowledge and on national and community regulations.

The product should not be used for other purposes than those specified under section 1 without obtaining written handling instructions.

It is always the user's responsibility to take all necessary measures to meet the requirements of local laws and regulations.



MSDS issued on the 26th of December 2016 by the decree of November 9, 2004 and section R.231-53 of the Labour Code.

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