

Safety data sheet in accordance with regulation (CE) n°1907/2006 modified by regulation (CE) n°453/2010. Vegetable Parchment is an article. Safety data sheet is not compulsory ((CE) n°1907/2006 article 31).

1. IDENTIFICATION OF THE PRODUCT & OF THE COMPANY

1.1- Product identification: UNIBAKE

1.2- Use: Paper for packaging applications.
Suitable for food contact

1.3- Supplier:

AHLSTROM MUNKSJÖ – Saint Severin mill
Usine du Marchais
16390 SAINT SEVERIN – France
Contact: 33 (0)5 45 98 52 21
www.ahlstrom-munksjo.com

1.4- Emergency telephone numbers: INERIS: 0033 3 44 55 66 77 or 0033 1 55 07 95 00
Rescue in Europe: 112

2. HAZARDS IDENTIFICATION

2.1- Classification (Classification EC 1272/2008): None

Phrase H : None

Phrase P : None

2.2- Label: None

2.3- Other danger: main risks are cut on the border of the paper, crushing by a roll or package, and fire when exposed to ignition sources.

3. COMPOSITION & INFORMATION ON COMPONENTS

3.1- Substance: Translucent process paper made with bleached cellulosic fibers coated with Dimethyl Siloxane, Dimethylvinylsiloxo-terminated" (CAS 68037-59-2)

3.2- Mixture: None

4. FIRST AID MEASURES

4.1- First aid measures description:

After inhalation: Not applicable

After contact with skin: No risk

After contact with eye: in case of cut, seek medical advice

After ingestion: No risk

4.2- Main symptoms due to exposure: None

4.3- Medical treatments after exposure: None

5. FIRE FIGHTING

5.1- Extinguishing media: All kind of extinguishing material can be applied.

5.2- Specific danger: Easily burning material, that produces hot CO₂ smoke in case of combustion. Blazing paper pieces may fly around, propagating the fire around.

5.3- Specific firefighting material: Standard equipment for paper fire.

6. ACCIDENTAL RELEASE MEASURES

Not applicable

7. STORAGE AND HANDLING

7.1- Advice on safe handling: Safety shoes & gloves are required for personal protection. Rolls or packages may be heavy, handle with care & appropriate material to avoid crushing and contortion.

7.2- Advice on safe storage: Keep away from fire and ignition risks. Storage volume and building fire protection must comply with the local regulation on paper stocks. Store in safe equilibrium to avoid rolls or package fall that may cause crushes. To keep the product quality, store in original packaging in dry conditions and avoid tracks.

7.3- Specific use: None

8. EXPOSURE CONTROLS & PERSONAL PROTECTION

8.1- Control parameters: None

8.2- Exposure control: To protect against crush, safety shoes are recommended.

9. PHYSICAL & CHEMICAL PROPERTIES

9.1- Main physical properties:

Form: solid in thin sheet. Mechanical properties described in the technical data sheet.

Odour : None

pH: Not applicable

Freezing point: Not applicable

Boiling point: not applicable

Flash point: not available

Vapour rate: not applicable

Flammability: yes

Explosion limit: not applicable

Vapour pressure & density: not applicable

Relative density: not available

Solubility in water: not soluble.

Water/n-octanol sharing ratio: not applicable

Auto inflammation temperature: 350°C

Decomposition temperature: not available

Viscosity: not applicable

Explosive properties: none

Oxidizing properties: none

9.2- Other information: none

10. STABILITY & REACTIVITY

10.1- Reactivity: none

10.2- Stability: stable.

10.3- Hazardous reactions: none

10.4- Conditions to avoid: contact with flame or ignition agent, temperature over auto inflammation temperature (see section 9).

10.5- Incompatible material: none

10.6- Hazardous decomposition material: none

11. TOXICOLOGICAL INFORMATION

11.1- Toxicological information: none

12. ECOLOGICAL INFORMATION

12.1- Toxicity: none

12.2- Biodegradability: biodegradable and compostable.

12.3- Bioaccumulation: none

12.4- Mobility in the ground: none

12.5- PBT & vPvB evaluation: none

12.6- Other:

13. DISPOSAL CONSIDERATIONS

13.1- Wastes treatment: not dangerous. Can be composted, burned, or go to landfill.

14. ECOLOGICAL INFORMATION

14.1- ONU n°: none

14.2- UN n°: none

14.3- Class: none

14.4- Group: none

14.5- Danger for environment: none

14.6- Special caution: none

14.7- Bulk transport: none

15. REGULATORY INFORMATION

15.1- Particular regulation concerning health, safety & environment: Not classified as dangerous.

- H Phrases : None
- P Phrases : None

15.2- Chemical safety evaluation: none

16. OTHER INFORMATIONS

Version fully rebuilt after regulation modification.