

PRODUCT DATA

CELL-AIRE[®] LAMINATE/HDPE-FILM

Issue date: 2015-08-25

Replace date: 2008-03-14

1. IDENTIFICATION OF SUBSTANCE/PREPARATION AND COMPANY

Product name: Cell-Aire[®] laminate/HD-film
Chemical name: Foamed LD-polyethelyne laminated with HDPE-film
Supplier: Sealed Air Svenska AB
Address: Påtorpsvägen 2, Norra Industriområdet
Box 146
578 23 Aneby
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2. HAZARDS IDENTIFICATION

Risk phrases: No immediate danger

3. COMPOSITION/INFORMATION OF INGREDIENTS

Ingredient	CAS-nr	Wt%	Hazardsymbol/R-fraser
LD-polyethylene	9002-88-4	45-80	-
Glycerol Stearate	-	0-2	-
Talc	-	0-2	-
HD-polyethylene	9002-88-4	20-50	

4. FIRST AID MEASURES

Inhalation: In case of inhalation of gases, which can be related at high temperature: fresh air and rest. If symptoms stay, get medical attention.

Skin contact: In case of contact with **hot** product: flush with plenty of water. Don't try to remove plastic from skin by own hand.
In case of cold product: wash with water and soap.

Eye contact: In case of contact with **hot** product: Flush eyes with plenty of water at least 15 minutes, get medical attention, hospital eye-specialist.

5. FIRE FIGHTING MEASURES

Extinguishing Media:	Water and dry chemical (powder extinguisher)
Special fire fighting Procedures:	Fire fighters should be equipped with positive pressured self-contained breathing apparatus in Enclosed area.
Fire and explosion Hazards:	Decomposition at high temperature gives small quantities of carbon monoxide and carbon hydrogen's.

6. ACCIDENTAL RELEASE MEASURES

Personal protective equipment:	NA
Environmental:	NA
Decontamination:	NA

7. HANDLING AND STORAGE

Arrangement instructions:	NA
Preventive of fire:	Avoid sparks and open fire
Storage:	NA
Packing to avoid:	NA
Suitable packing:	NA

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Technical protective equipment:	NA
Hygiene:	NA
Border value:	NA
Personal Protective Equipment:	NA
Respiratory system:	NA
Hands:	NA
Eyes:	NA
Body:	NA

9. PHYSICAL AND CHEMICAL PROPERTIES

	LD-polyethylene	HD-film
PH	-	-
Boiling point (°C)	-	-
Melting point (°C)	110	110
Decomposition. Temp (°C)	>350	>350
Flash point (°C)	-	-
Spontaneous combustions temp (°C)	360	360
Combustible (firm gas)	-	-
Explosive property	-	-
Explosive limit	-	-
Oxidized property	-	-
Steam pressure (kPa)	-	-
Steam density (air =1)	-	-
Density (g/cm ³)	0,020-0,025	0,950
Relativ density	-	-
Dissolvability (weight-%)	-	-
Distribution coefficient	-	-
Oktanol/water	-	-

10. STABILITY AND REACTIVITY

Stability:	Stable material in room temperature
Conditions to avoid:	NA
Material to avoid:	NA
Decompose products:	NA

11. TOXICOLOGICAL INFORMATION

Acute poisonous ness:	NA
Poisonous ness on inhalation:	NA
Skin contact:	NA
Eye contact:	NA
Refreshments:	NA
Other information:	NA

12. ECOLOGICAL INFORMATION

Information:	NA
Breaking down:	NA
Storing effects:	NA
Ecologically harmful:	NA

13. DISPOSAL CONSIDERATIONS

Disposal method:	Can recycled with LD-polyethylene
Handling of package:	Connected to the REPA-register

14. TRANSPORT INFORMATION

UN-nr:	NA
ADR-class:	NA
ADR-nr:	NA
IMO-classing:	NA
IATA-classing:	NA

15. REGULATORY INFORMATION

Content:	NA
CEE-number:	NA
Hazard symbol:	NA
Risk phrase:	NA
S-phrases:	NA

16. OTHER INFORMATION

Product is Freon free
Product does not contain halogens, sulphur or silicones
Product does not contain cadmium, lead or other heavy metals
To the best knowledge, the information contained herein is accurate. However the above named supplier doesn't assume any liability for the accuracy or completeness of the information contained herein.