

ACTICARE[®] VOORSCHORT OP BLOK

Art Code:

AC PBODY TAB 127080 PE20
 AC PBODY TAB 127080 PE50
 AC PBODY TAB 127080 PE35
 AC PBODY TAB 127080 PE35
 AC PBODY TAB 140075 PE50

SECTION I - PRODUCT AND COMPANY IDENTIFICATION

Product Trade Name:	Polyethylene Aprons
Recommended Use:	Disposable protective body covering for hygiene, food service, light industrial, laboratory, or household applications.
Restrictions:	Not for use as protection against heavy mechanical impact, significant chemical splash, high heat, or as flame-retardant apparel.
Manufacturer:	CLEANLINE BV - Drieslaan 34 - B-8560 Gullegem T +32 (0)56 43 70 70 - E info@cleanline.be - www.cleanline.be

SECTION II - COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Ingredient:		
Polyethylene Film	99.99%	CAS#9002-88-4

SECTION III - HAZARD(S) IDENTIFICATION

This substance is considered to be non-hazardous to the health or the environment

SECTION IV - FIRST AID MEASURES

Eyes:	Not stimulation to eyes.
Skin:	No hazard in normal use.
Ingestion:	First aid is normally not required.
Inhalation:	Keep at rest. Call for prompt medical attention.

SECTION V - FIRE FIGHTING MEASURES

Hazardous Characteristics:	Encounter flame can burn. And antioxidant can happen reaction. By the high thermal decomposition emit poisonous gases.
Hazardous Combustion Products:	Carbonmonoxide, Carbondioxide, Nitrogenoxides.
Extinguishing method:	Water spray cooling container, moved the container to the empty place if possible.
Extinguisher:	Bubble, carbon dioxide, dry powder, sandy soil.

SECTION VI - ACCIDENTAL RELEASE MEASURES

Product is solide, no leakage

SECTION VII - HANDLING & STORAGE

Handling:	No special measures are required.
Storage:	Store in a cool, well-ventilated area, keep away from ignition sources, heat and flame. Incompatibilities: strong oxidizing agents, corrosives, combustible materials.

SECTION VIII - EXPOSURE CONTROLS / PERSONAL PROTECTION

Eye Protection:	None required.
Hand Protection:	None required.
Respiratory Protection:	None required.
Ventilation:	None required.
General Hygiene Measures:	No smoking at working site, wash hand after handling

SECTION IX - PHYSICAL & CHEMICAL PROPERTIES

Appearance:	Solid White or blue PE film	Melting Point:	105°C - 135°C
Odor:	Odorless	Flashpoint:	N/A
Color:	Various	Solubility:	Insoluble in water

SECTION X - STABILITY & REACTIVITY

Chemical Stability:	Stable.
Conditions to Avoid:	High temperature, burning.
Hazardous Polymerization:	N/A
Hazardous Decomposition Products:	Carbon Dioxide (CO ₂), Carbon Monoxide (CO), Flammable Hydrocarbons and Fumes.

SECTION XI - TOXICOLOGICAL INFORMATION

This product is nontoxic.

Irritability:	No irritating effect to eyes, respiratory systems and skin
Sensitization:	There is no known sensitization effect.
Water Hazards Limit:	Insoluble in water and no hazard to the water.

SECTION XII - ECOLOGICAL INFORMATION

Organic Decomposition Products:	N/A
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SECTION XIII - DISPOSAL CONSIDERATIONS

Disposal and burning according to the local regulation on chemical waste.

SECTION XIV - TRANSPORT INFORMATION

Packaging methods:	N/D
Precautions for transportation:	During railway transportation, it is necessary to strictly follow the dangerous goods loading table in the Ministry of Railways' Dangerous Goods Transport Rules for loading. The packaging should be complete during transportation and the loading should be secure. During transportation, it is necessary to ensure that the packaging does not collapse, fall or be damaged. During road transportation, it is necessary to follow the prescribed route.

SECTION XV - REGULATORY INFORMATION

None
Please contact the emergency numbers listed on the first page of the MSDS for any further information of the material

SECTION XVI - OTHER INFORMATION

Date of Preparation:	December 2025
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Notice to Reader:

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

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