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Yellow Stretch film

Safety Data Sheet

SECTION 1: Product identifier

1.1. GHS Product identifier

Product name : Yellow Stretch film
500mm x 400m x 20mu
Product code : 2017
Date Issued : 23/08/2024
Validity Date : 23/08/2029

1.2. Other means of identification

No additional information available

1.3. Details of manufacturer or importer

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45 Noel Burnside Road,
Wiri, Auckland,
New Zealand.
Tel: +64 800 277772
Web: www.primepac.co.nz | email: sales@primepac.co.nz

1.5. Emergency phone number

For more information about poisons or in case of poisoning, call the National Poisons Centre on **0800 764 766**
A free 24/7 service for all New Zealanders

SECTION 2: Composition and information on ingredients

2.1. Classification of the hazardous chemical

- Chemical Name: Polyethylene
- General Name: LLDPE
- Element and Content: LLDPE+MLDPE+Yellow masterbatch

Elements and content	Substance/preparation	CAS#	Dosage%
LLDPE+MLDPE	Polyethylene	9002-88-4	>95%
Yellow masterbatch	$C_{36}H_{34}Cl_2N_6O_4$	5102-83-0	<5%
Zinc stearate	$C_{36}H_{70}O_4Zn$	557-05-1	
Paraffin wax	C_nH_{2n+2}	8002-74-2	
Titanium Dioxide	TiQ_2	13463-67-7	
Calcium carbonate	$CaCO_3$	471-34-1	



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SECTION 3: Hazard identification

Hazards Description : No special hazards

SECTION 4: First aid measures

4.1. Description of necessary first-aid measures

First-aid measures after inhalation	: Remove from exposure and move to fresh air immediately. Keep the respiratory tract smooth. Use oxygen if available. Get medical aid.
First-aid measures after skin contact	: The staff working under high temperatures get scalded, they should immediately use cold water to clean the wound, bandage with clean cotton and gauze, and receive a physician's treatment.
First-aid measures after eye contact	: Materials are usually solid; if they get in the eyes, please use water to clean the eyes, and then get medical aid.
First-aid measures after ingestion	: Spit it out, immediately seek medical advice.

SECTION 5: Fire-fighting measures

Fire extinguisher	: Dry chemical, water fog, alcohol foam, carbon dioxide.
Fire-Fighting Method	: As in any fire, firefighters should wear a self-contained breathing apparatus when putting off the fire.

SECTION 6: Accidental release measures

Personal precautions	: Don't touch by hand directly
Environmental precautions	: Stop the source of the spill. Spilled pellets present a slippage hazard on hard surfaces. Do not allow entry into the sewerage system and other water bodies. If yes, notify the responsible authority of non-floating plastic pallets. Ingredients are unable to leach from pallets.
Methods for cleaning up	: Sweep up spilled pellets and place them in a suitable container for reuse or disposal. Consult an expert on the disposal of recovered pellets and ensure conformity to local regulations.

SECTION 7: Handling and storage

Handling Notes	: Keep it away from water, moisture and strong acid : Keep it away from the hot water and avoid direct sunlight. : Protect cartons from falling, crashing or dragging. : Be careful and avoid getting hurt when carrying.
Storage Notes	: Prohibit horizontal the products and they can't cumulative and collapse. : Prohibit the goods from contact with water and moisture, and avoid direct Sunlight. Storage in an indoor temperature. It is strictly prohibited to use fire. : Packing the stretch film, please don't damage the ends of the film to avoid the film breaking.



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: Storage by putting in a carton.

: As long-term storage, it will lead to the goods' Slump. Or if the stretch film is too sticky, peel off the film carefully. So, to avoid large storage and a long time to keep.

SECTION 8: Exposure controls, personal protection

Respiratory protection

: No special controls or personal protection required under conditions of intended

Skin protection

: No special controls or personal protection required under conditions of intended

Eye protection

: No special controls or personal protection required under conditions of intended

Body protection

: Wear work clothes

Hand protection

: Wear gloves

Additional protections

: No smoking and dining in the workplace. Keep a good habit of hygiene.

SECTION 9: Physical and chemical properties

Physical Statues:

Appearance

: Stretch film

Color

: White

Odour

: Odourless

PH

: Neutral

Solubility-water

: None

Physical state of variations/temperature Range:

Melting point

: >115°C

Decomposition temperature

: Over 330 °C

Flash point

: 350 °C - 400 °C

Firing point

: Over 400 °C

Explosive Character (in the air)

: No

Density

: 0.08-0.09/cm3

Hygroscopic matter

: No

SECTION 10: Stability and reactivity

Stability

: Stable under normal temperature and pressure.

Reactivity

: No reactivity under normal temperature and pressure.

Conditions to avoid

: It will be dissolved under 120°C and can't be used.

Conditions to avoid

: Normal room temperature.

The decomposition of the dangerous and harmful ingredients: If burned, it makes CO₂, CO and flammable Carbide water.

SECTION 11: Sensitization: No sensitizing effects known

Acute toxicity

Primary irritant effect

On the skin

: No irritant

On the eye

: No irritant

Sensitization

: No date.



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SECTION 12: Ecological Information

Eco-Toxicity	: No Date
Biodegradability	: No applicable
Non-biodegradable	: No applicable
Other harmful effects	: None
Details for elimination	: Water-insoluble product. Can be separated in wastewater by flotation.

SECTION 13: Disposal Considerations

Waste disposal methods

Refer to National or local regulations before handling.

SECTION 14: Transportation Information

Transport Note

Goods can't contact water and Slump. And when moving the carton, it forbids rough handling to avoid damage the carton, like drop, crash, haul, etc.

SECTION 15: Regulatory Information

This product isn't a hazardous article based on the chemical classification and general hazard rule.

Regulation state and applicable laws and regulations

Chemical safe label compliance regulation : Uncontrolled access

RPC's Environmental Pollution Prevention and Control Law of Solid Wastes : Refer to the part of Waste Disposal

Compliance with the requirements of the Chemical catalogue of the countries and regions : TSCA

SECTION 16: Additional Information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.



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