
MATERIAL SAFETY DATA SHEET

● SECTION I . PRODUCT AND MANUFACTURER INFORMATION

PRODUCT: PET FILM

MANUFACTURER

HANGZHOU HENGXIN FILMING PACKAGING CO.,LTD

ADD

No.3555 Kechuang Road,Linjing Industrial Zone, Hangzhou311228,China

DEPT Technology Department

TEL 86-571-82862345

FAX 86-571-82872770

DATE 2019/7/5

● SECTION II .

CHEMICAL NAME & COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Name Polyethylene Terephthalate

Molecular Formula COC6H4COOCH2CH2O

CAS NO. 25038-59-9

Weight% 100%

● SECTION III

HAZARDS IDENTIFICATION

Flammable May Occur

Harmful Not Available

Irritating to eyes and skin. Not Available

● SECTION IV

FIRST AID MEASURES

After eye contact Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.

After skin contact: Rinse skin several times under running water.

After inhalation: _____

● SECTION V

FIRE FIGHTING MEASURES

Extinguishing Media Water , CO₂, Sand, Extinguishing powder.

Protective equipment: Self -aerophore

Hand Protection Rubber glove.

Body protection

Protective Clothing

● SECTION VI

Manage

Store

HANDLING & STORAGE

1. Carefully take , avoid roll down.
2. Keep away from fire and water.
1. Keep shady and dry.
2. No smoking in the depository.

● SECTION VII

EXPOSURE CONTROLS/PERSONAL PROTECTION

Respiratory Protection

Not Available

Eye Protection

Not Available

Protective Gloves

Not Available

Other Protective Clothing or Equipment

Not Available

● SECTION VIII

PHYSICAL & CHEMICAL PROPERTIES

Appearance

—

Specific Gravity

—

Melting Point

258~265℃

Vapour Pressure

—

Flash Point

492 °C

Density

1.38 g/m³ (20℃)

Solubility In Water

Not Available

● SECTION IX

STABILITY & REACTIVITY

Flammable

May Occur

Flamm Limit Let

—

Flamm Limit Uel

—

Autoignition Temp

Not available

Causticity

Not available

Stability

Stable under normal conditions

● SECTION X

HEALTH HAZARD

Pathogenicity

Not available

Epidemiology

Not available

Infectious

Not available

Acute Toxicity

Not available

Chronic Toxicity

Not available

Aberrance Toxicity (animalcule, and chromosome)

Not available

Procreate Toxicity

Not available

Other

Not available

● SECTION XI

ECOLOGICAL INFORMATION

Resolvability

Stable under normal conditions

Zoonosis

Not available

Reservoir

Not available

Other

—

● SECTION XII

DISPOSAL CONSIDERATIONS

Popularly Conflagrate and Cover up way

● SECTION XIII

TRANSPORT INFORMATION

Hermetic packaging and carefully take, avoid roll down.

Strictly prohibit over loading .

● SECTION XIV

REGULATORY INFORMATION

FOOD HYGIENE LAW

Food packaging material

FIRE PREVENTION LAW

Danger , Combustible