

## Safety Data Sheet

### Filling Tabs

Issued: 2020/09/25

---

#### SECTION 1 IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY / UNDERTAKING

- Product Name : Filling Tabs
- Company : Taiwan Hopax Chemicals Mfg. Co., Ltd.
- Address : No.28, Hua Dong Road, Dailiao, Kaohsiung 83162, Taiwan
- Section : Stick'N Division
- Contact : Telephone No. : 886-7-7887600  
Fax No. : 886-7-7887500
- Emergency Telephone : 886-2- 2567-8500

---

#### SECTION 2 HAZARDS IDENTIFICATION

MOST IMPORTANT HAZARDS :

No useful information available concerning hazardous properties under normal environmental conditions.

Adverse human health effects : To our knowledge, this product does not present any particular risk.

---

#### SECTION 3 COMPOSITION / INFORMATION ON INGREDIENTS

Components	CAS Number	Weight Percent	
Polyethylene Terephthalate	25038-59-9	> 70.5%	<b>None Hazardous</b>
Polypropylene polymer	9003-07-0	> 29%	<b>None Hazardous</b>
Acrylic Adhesive	Trade Secret	< 0.4%	<b>None Hazardous</b>
Polysiloxanes	Trade Secret	< 0.1%	<b>None Hazardous</b>

---

#### SECTION 4 FIRST AID MEASURES

Although the product is not hazardous when used under normal environmental conditions, the following example may assist in cases where the product as a foreign object comes into contact with the human body.

- Eye contact : Thoroughly flush eyes with plenty of water. Seek medical attention if redness or irritation persists.
- Skin Contact : Wash affected area with soap and water. If signs develop, get medical

## Safety Data Sheet

### Filling Tabs

Issued: 2020/09/25

---

immediately.

–If swallowed : No need for first aid is anticipated.

–Inhalation : No need for first aid is anticipated.

---

#### **SECTION 5 FIRE FIGHTING MEASURES**

–Suitable Extinguishing Media:

Water

Carbon dioxide (CO<sub>2</sub>)

Powders (Dry chemicals)

All standard firefighting media

–Extinguishing Methods:

Be sure to stand upwind of the flames and wear protect clothing suit for fire fighting.  
Quickly clear the surrounding area of any flammable materials.

---

#### **SECTION 6 ACCIDENTAL RELEASE MEASURES**

–This product is solid and stable under normal conditions and no subject to accidental release.

---

#### **SECTION 7 HANDLING AND STORAGE**

–Handling :

The use of fire is strictly prohibited. The product will not release or otherwise result in exposure to a hazardous chemical under normal use conditions.

–Storage :

Store away from flame or possible source of fire and under normal conditions.

---

#### **SECTION 8 EXPOSURE CONTROLS / PERSONAL PROTECTION**

–Engineering Controls :

Not applicable.

–Respiratory protection :

No any risk for using this product under normal conditions.

–Protective Gloves :

No any risk for using this product under normal conditions.

–Eye and Face Protection :

No any risk for using this product under normal conditions.

–Exposure Limit :

## Safety Data Sheet

### Filling Tabs

Issued: 2020/09/25

---

Total dust : 10mg/m<sup>3</sup> ( 8hr TWA )  
Respiratory dust : 5mg/m<sup>3</sup> ( 8hr TWA )

---

#### **SECTION 9 PHYSICAL/CHEMICAL PROPERTIES**

-Physical state : Solid	-Colour : Matt
-Odour : None	-Flash Point : 440°C
-Boiling Point : Not applicable	-Melting Point : 255~260°C
-pH : Not applicable	-Autoignition temperature : No data available
-Solubility in water : Insoluble	-Weight % VOC : None
-Density : No data available	-Specific Gravity : 1.395~1.410

---

#### **SECTION 10 STABILITY AND REACTIVITY**

-Stability :  
Stable under normal conditions.

-Hazardous Polymerization :  
Hazardous Polymerization will not occur.

-Incompatibility :  
Not available

-Hazardous Decomposition :  
Carbon monoxide, carbon dioxide occur during combustion.

---

#### **SECTION 11 TOXICOLOGICAL INFORMATION**

Carcinogenicity :  
-No carcinogenicity data available for this product.

Epidemiology :  
-No epidemiology data available for this product.

Product as it is :  
-Under normal conditions of use, no adverse effects to health have been occurred and none of the components is toxicity for this product.

---

**Safety Data Sheet**

**Filling Tabs**

Issued: 2020/09/25

---

**SECTION 12 ECOLOGICAL INFORMATION**

Mobility & :

The major material of the product will slowly degrade with exposure to UV light.

Chemical fate :

Not determined.

---

**SECTION 13 DISPOSAL CONSIDERATIONS**

Waste Disposal :

Waste material should be burned in a smokeless incinerator of high temperatures and long residence times, to enable complete combustion. To achieve this, the incinerator must have an afterburner which maintains the gases at a suitable temperature for 3 or 4 seconds.

---

**SECTION 14 TRANSPORT INFORMATION**

US DOT Classification :

–Proper Shipping Name : Not DOT Regulated

–Hazard Class : N

–UN/NA # : Not classified

–Packing Group : Not classified

–Required label(s) : None

–Additional Info. : None

International Transportation Regulations :

Not regulated as dangerous goods.

---

**SECTION 15 REGULATORY INFORMATION**

Hazard Categories :

Fire Hazard – No Pressure Hazard – No Reactivity – No Immediate Hazard – No

Delayed Hazard - No

Chemical Inventories :

This product is an article as defined by TSCA regulations, and is exempt from TSCA Inventory listing requirements .

## Safety Data Sheet

### Filling Tabs

Issued: 2020/09/25

---

#### **SECTION 16 OTHER INFORMATION**

The information in this Safety Data Sheet (SDS) has been obtained from sources believed to be reliable. However, **HOPAX** provides no warranties, either expressed or implied, and we assume no responsibility for the accuracy and completeness of the data contained herein. Under various conditions, the ingredients may pose a lesser or greater hazard to different individuals. It is the user's responsibility to see that the data is complete for their use.