

Product:  
MSDS No.:20160620001

**Chemostat TAS0101**  
Version 1.0

Page 1 of 3  
Revision Date: 2016/06/20

**i-Forward Technoogy Co., Limited**

### 01- IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY / UNDERTAKING

SUPPLIER	i-Forward Technoogy Co., Limited
ADDRESS	688-690 Castle Peak RD, Cheung Sha Wan KL HongKong,China
TELEPHONE/FAX	+852 2370 2629/+852 2370 2629

### 02- COMPOSITION/INFORMATION ON INGREDIENTS

Thermoplastic Polyurethane Polymer (TPU)	90-100%
OTHER ADDITIVES	0-10%

### 03- HAZARDS IDENTIFICATION

Major Hazard Effect:

- |                                    |                       |
|------------------------------------|-----------------------|
| ● Hazard warning for Health:       | None currently known. |
| ● Hazard warning for environment:  | None currently known. |
| ● Physical and Chemical Dangerous: | None currently known. |
| ● Special harms:                   | None currently known. |

Major state: Nil.

Hazard Category: None established.

### 04- FIRST AID MEASURES

Emergency and First Aid Procedures

- |                 |                                    |
|-----------------|------------------------------------|
| ● SKIN CONTACT: | Not necessary.                     |
| ● INGESTION:    | Get medical attention immediately. |
| ● INHALATION:   | Get medical attention immediately. |
| ● EYE CONTACT:  | Not necessary.                     |

Major disease and harm effect: Will not occur.

First-aid personal protection: None expected to be needed.

Prompt to doctor: Nothing.

### 05- FIRE FIGHTING MEASURES

Suitable Extinguishing Media:	Water or general foam extinguisher.
Special exposure hazard:	None known.
Special extinguishing procedure:	Not necessary.
Special protection equipment:	Not necessary.

### 06- ACCIDENTAL RELEASE MEASURES

Personnel protection:	None expected to be needed.
Environmental protection:	None expected to be needed.
Method for cleaning up:	Sweep the leakage and collect for a convenient waste disposal container.

## 07-HANDLING AND STORAGE

HANDLING: Working in well ventilated area.

Storage: Storage in dry, ventilated area away from sun shine.

## 08- EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: None.

### CONTROL FACTORS

- TWA/STEL/CEILING: None.
- Biotic Index: LD None.

### Personnel protection equipment

- Respiratory Protection: Not necessary
- Hands protection: Cotton fibre gloves
- Eye protection: Wear suitable goggles
- Skin&body protection: Not necessary

Hygiene protection: Not necessary

## 09-PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Solid  
COLOR: Black  
ODOUR: Nil  
BOILING POINT/RANGE: Not available  
Decomposition Temperature: Not determined  
VAPOUR PRESSURE: Nil  
SOLUBILITY IN WATER: Nil  
SPECIFIC GRAVITY: 1.14g/cm<sup>3</sup>

## 10- STABILITY AND REACTIVITY

STABILITY: Very stable  
Special Conditions of Hazardous Reactions : Will not occur  
Conditions to avoid: None known  
Imcompatibility: None know  
Hazardous decomposition products: Nil

## 11- TOXICOLOGICAL INFORMATION

Acute toxicity: Non toxic  
Local effects: Nil  
Sensitive: None known  
Chronic: None known  
Exeptional effect: None know

## 12- ECOLOGICAL INFORMATION

Possibility of Environmental Impact/Move: ot effect to environment

### 13- DISPOSAL CONSIDERATIONS

Disposal information: Put the waste into a incinerator to burn off

### 14- TRANSPORT INFORMATION

International transport regulation:	None
The United Nations Numbers (Un-NO):	None
Internal transport regulation:	None
Special transport way and note:	None

### 15- REGULATORY INFORMATION

Apply regulation:	None
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### 16- OTHER INFORMATION

This message is based on our present knowledge. However this will not constitute a guarantee for any specific products features and should not establish a legally valid contractual relationship.

Department issuing MSDS: i-Forward Technoogy Co., Limited

TEL: +852 2370 2629