



## Safety Data Sheet (SDS)

# **INTRASLIP PP 59**

## **1. PRODUCT AND COMPANY IDENTIFICATION**

Product Name Other/Generic Name Manufacturer INTRASLIP PP 59 Polypropylene Slip Agent Masterbatch PT. Intera Lestari Polimer Jln. Raya Serang KM 24.5 kp. Pasir Jaha , Ds. Sentul Jaya Kec. Balaraja . Kab. Tangerang 15610 Banten - Indonesia Call: +62-215950699 Fax : +62-215950696

For Information In Indonesia

## 2. COMPOSITION AND INFORMATION ON INGREDIENTS

CHEMICAL NAME	CAS NO.	
POLYPROPYLENE	9003-07-0	
SLIP AGENT	112-84-5	

## **3. HAZARDS IDENTIFICATION**

Human Health Hazards	Not hazardous at normal condition to the human body.
	Heating may release small amounts of volatile irritants.
Environmental Hazards	Not available.
Physical/Chemical Hazards	The material burns slowly with high smoke density.

## 4. FIRST AID MEASURES

Skin	Wash with water and soap
Eye	Wash with water for 15 minutes, if irritation persist.
Inhalation	For inhalation of vapor occur during molten pellet, remove to fresh air
Ingestion	Not expected to occur
Note To Physician	No specific advice, treat accord

## **5. FIRE FIGHTING MEASURES**

Suitable Extinguishing Media Unsuitable Extinguishing Media	Water, water/foam, carbon dioxide. No restrictions.
Special Exposure Hazards	None known.
Combustion Products	Carbon monoxide, carbon dioxide, products of incomplete combustion.
Protection Of Firefighters	Fire fighters should wear full protective clothing including self-contained breathing apparatus. Keep personnel removed and upwind of fire.

#### 6. ACCIDENTAL RELEASE MEASURES

Methods For Cleanup	
In Case Of Large Spills	Collect spilled material and reuse if possible.
In Case Of Small Spills	Collect spilled material in containers and dispose
	appropriatery

#### 7. HANDLING AND STORAGE

Handling	When using do not eat, drink or smoke. Wash hands after	
	handling.	
Storage	Store in a clean, dry, dark area to maintain product quality.	
	Keep in original containers or use black covers to protect	
	from artificial or natural light. The preferred storage	
	temperature is 20-45 C. Do not put at room with high	
	humidity	

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Control	Use adequate ventilation during heating processes, for storage and ordinary handling, general ventilation is adequate	
Personal Protective Equipment		
Skin Protection	Protective garments and gloves when handling molten material	
Eye Protection	Chemical goggles around molten material	
Respiratory Protection	During melting and conveying molten, use an organic vapor respirator	
Additional Recommendations	Not generally required	

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance Odor Specific Gravity Solubility In Water Decomposition Temperature White Transluscent pellet Typical Odor 0.83 – 0.93 (water = 1) Insoluble > 250°C

#### **10. STABILITY AND REACTIVITY**

Chemical Stability	Product is stable at ambient temperature and pressure.		
Conditions To Avoid	Extreme temperature, >250oC will cause thermal		
	decomposition.		
Hazardous Decomp. Products	Carbon monoxide, carbon dioxide and partially oxidized		
	hydrocarbons		
Hazardous Reaction	Will not occur.		

## **11. TOXICOLOGICAL INFORMATION**

Immediate (Acute) Effects Suchronic And Chronic Effects Other Data Not determined Not determined No other data developed

## **12. ECOLOGICAL INFORMATION**

No data have been developed on this subject. These polymeric product are not soluble in water, they are not considered biodegradable

#### **13. DISPOSAL CONSIDERATION**

Method of disposal

Reuse if possible. Material as supplied is not characterized as hazardous under RCRA (Resource and Conservation Recovery Act). Incinerate or dispose as directed by local, state and federal regulations.

#### **14. TRANSPORT INFORMATION**

US DOT HAZARD CLASSNot regulatedUS DOT ID NUMBERNot applicableFor additional on shipping regulations affecting this material, contact the information numberfound on the first page

## **15. REGULATORY INFORMATION**

ADDITIONAL REGULATORY INFORMATION

None

#### **16. OTHER INFORMATION**

## Current issue date June 20<sup>th</sup>, 2022

#### Other information None

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#### PSD/SLIP PP59/VI/22

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