

Safety Data Sheet (SDS)

SECTION 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY

第一部分 物质/配制品/公司名称

1.1 Product identifier

PE bags

1.2 Product Type

Commercial Product

1.3 Company identification

公司信息

Company name 公司名: Weifang Tailin Domestic Products Co., Ltd.

Address 地址: No.565, Baoshicheng 3rd Street, Economic Development Zone, Changle County, Weifang City, Shandong Province

Postal code 邮编: 262400

Country 国家: China

Phone No. 电话: 18653687188

Fax No. 传真: 0536-6928826

E-Mail (person responsible for SDS) 责任人邮箱: wftailin@163.com

Date of latest version SDS 最新版日期: 2025-10-15

1.4 Emergency Telephone

应急电话

In case of an emergency, please contact:

紧急情况请联系: 13361539198

SECTION 2. HAZARDS IDENTIFICATION

第二部分 危险鉴定

This product does not pose any special hazards. It is not classified as dangerous.

SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

第三部分 成分组成信息

3.1 General Chemical Description

PE bags (white)

3.2 Base Substances of Preparation

配制品基本成分

成分名称 Ingredient name	含量 % by weight	CAS号 CAS number
Recycled polyethylene	80	9002-88-4
Polyethylene	15	25087-34-7

Polyethylene additive	1.2	9002-88-4
Titanium dioxide	3	1317-80-2
Calcium carbonate	0.8	471-34-1

3.3 Declaration of Ingredients according to EC 1907/2006(REACH Regulation) (If necessary)

遵照EC 1907/2006(REACH)成分声明 (如果需要)

Hazardous components 危险成分	EC-No.	CAS-No.	Content (% or range) 浓度 (浓度范围)	Classification 分类
/	/	/	/	/

Please refer to section 16 for an overview of all R-phrases mentioned here.

涉及的所有风险分级 (R-phrases) 请参阅第十六部分。See section 16

SECTION 4. FIRST AID MEASURES

第四部分 急救措施

4.1 General information

N/D

Exposure Route 接触途径	Specific First Aid Measures 具体急救措施
Inhalation 呼吸吸入	产品无特殊气味, 无健康危害 The product has no special smell and no health hazard
Skin 皮肤接触	无健康危害No health hazard
Eye contact 眼睛接触	无健康危害No health hazard
Ingestion 食入	少量无健康危害No health hazard for small dose

4.2 Advice to doctor

N/D

SECTION 5. FIRE-FIGHTING MEASURES

第五部分 消防措施

5.1 Suitable fire-fighting equipment

合适的消防设备

	Suitable 适合	Unsuitable 不适合
Fire fighting equipment 消防设备	化学干粉、二氧化碳、泡沫、 干粉、水 Dry chemical powder, CO2, Foam extinguishing agent,	N/D

	chemical powder, water	
Protection gear 保护用具	防毒面具 Gas/protective mask	N/D

5.2 Dangerous decomposition products:

CO、CO2

5.3 Additional information for firefighters

应配戴适当防护具以避免吸入可能危害之烟气

Appropriate protective equipment should be worn to avoid inhalation of harmful fumes

SECTION 6. ACCIDENTAL RELEASE MEASURES

第六部分 泄露应急处理

6.1 Personal precautions

N/D

6.2 Environmental precautions

N/D

6.3 Methods for cleaning up/taking up

N/D

SECTION 7. HANDLING AND STORAGE

第七部分 操作处置和储存

7.1 Handling

应远离热源、火花、开放式火焰、点火器具

7.2 Storage

阴凉通风、避免日晒

7.3 Specific use(s)

N/D

SECTION 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

第八部分 接触控制/个体防护

8.1 Exposure limit values

N/D

8.2 Exposure controls

N/D

Occupational exposure controls

职业接触控制

(a) Respiratory protection 呼吸系统防护

N/D

(b) Hand protection 手防护

N/D

(c) Eye protection 眼睛防护

N/D

(d) Skin protection 皮肤防护

N/D

Environmental exposure controls

环境暴露控制

N/D

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

第九部分 理化特性

9.1 General information

常规信息

Appearance 外观: 卷状、片状

Odour 气味: 轻微刺激性

9.2 Important health, safety and environmental information

重要健康、安全和环保信息

Acidity/pH pH值	N / A
Boiling point/boiling range 沸点/沸程	N / A
Flash point 闪点	N / A
Flammability (solid, gas) 易燃性 (固体, 气体)	N / A
Explosive properties 爆炸特性	N / A
Oxidising properties 氧化性	N / A
Vapour pressure 蒸汽压力	N / A
Relative density 相对密度	N / A
Solubility 溶解度	N / A
Water solubility 水溶性	indissolvableness不溶解性
Partition coefficient: n-octanol/water 分配系数: 辛醇/水	N / A
Viscosity 粘度	N / A
Vapour density 蒸汽密度	N / A
Evaporation rate 蒸发率	N / A

9.3 Other information

N / A

SECTION 10. STABILITY AND REACTIVITY

第十部分 稳定性和反应活性

10.1 Conditions to avoid

N / A

10.2 Materials to avoid

N / A

10.3 Hazardous decomposition products

一氧化碳、二氧化碳、碳氢气体、刺激性气体、瓦斯

SECTION 11. TOXICOLOGICAL INFORMATION

第十一部分 毒理学资料

Acute oral toxicity 急性经口毒性

N / D

Acute dermal toxicity 急性经皮毒性

N / D

Acute inhalational toxicity 急性吸入毒性

N / D

Irritant effect on skin 皮肤的刺激

N / D

Irritant effect on eye 眼睛的刺激

N / D

Sensitization 过敏性

N / D
Carcinogenicity 致癌性
N / D
Mutagenicity 致畸性
N / D
Reproduction toxicity 生殖毒性
N / D
Accumulative toxic effect 累积毒性
N / D

SECTION 12. ECOLOGICAL INFORMATION

第十二部分 生态学资料

12.1 Ecotoxicity
N / D
12.2 Mobility
N / D
12.3 Persistence and degradability
N / D
12.4 Bioaccumulative potential
N / D
12.5 Results of PBT assessment
N / D
12.6 Other adverse effects
N / D

SECTION 13. DISPOSAL CONSIDERATIONS

第十三部分 废弃处理

焚化炉中焚毁后掩埋或直接掩埋

Burying after burning or burying directly in incinerator

SECTION 14. TRANSPORT INFORMATION

第十四部分 运输信息

Classification according to ADR

陆地运输

N / D

Classification according to IMDG

海运

N / D

Classification according to IATA

航空运输

N / D

SECTION 15. REGULATORY INFORMATION

第十五部分 法规信息

无特定法规

N/D

SECTION 16. OTHER INFORMATION

第十六部分 其它信息

- list of all R phrases mentioned in the document 本文档中涉及物质的风险分级列表
- recommended restrictions on use 关于用途的推荐性限制
- sources of key data used to compile the Safety Data Sheet. 该安全资料表的关键数据源