



According to Regulation (EC) No 1907/2006 (REACH) & Regulation (EU) 2015/830 (EU CLP)

Version:	1.0	Issue Date:	01/03/2020
Product Name:	<i>Dynatise Disposable Face Mask #PPEFMD</i>	Revision Date:	20/04/2020

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1. identification of the substance or preparation:

Product name : Dynatise Disposable Face Mask #PPEFMD

Synonyms: Disposable Face Mask

1.2. Use of the substance or preparation:

Use For The Production Of Tourism、 Hospital、 Home、 Labor Protection And Health Protection Isolation

1.3. Company/undertaking identification:

Neon Orient (Shanghai) Co. Ltd.

Room 516 – 518, No. 583 Lingling Road (Offshore Oil Mansion)

Shanghai 200030, P.R. China

Tel: +(86) 21-64640878

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Not applicable

2.2. Classification (CLP)

This product is not a dangerous substance According to Regulation (EC) No 1272/2008 (EU CLP)。

2.3. Label elements, including precautionary statements (CLP)

Hazard pictograms (CLP) : NO

Signal word (CLP) : NO

Hazard statements (CLP) : NO

Precautionary statements (CLP) : NO

2.4. Other hazards which do not result in classification:

No

2.5. Unknown acute toxicity (CLP) :

Not applicable

SECTION 3: Composition/information on ingredients

3.1. Substances

Not applicable



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3.2. Mixtures

Component Information:

Component	CAS No.	EINECS No.	Conc.(%)	R-Phrases
Polypropylene	9003-07-0,	---	98 -- 100 %	---

SECTION 4: First aid measures

- 4.1. Eyes:** Lift eyelids and rinse with plenty of water, If irritation persists, seek medical attention.
- 4.2. Skin:** Normal skin contact does not require first aid
- 4.3. Ingestion:** Not easy to Ingestion under normal circumstances, Rinse your mouth with water after ingestion, If you feel unwell, seek medical advice.
- 4.4. Inhalation:** Inhalation is not normally possible

SECTION 5: Firefighting measures

5.1. General Fire Hazards

In case of open flame, it can burn

5.2. Hazardous Combustion Products

This product may decompose in fire, releasing carbon dioxide and carbon monoxide.

5.3. Extinguishing Media

Use water, foam, dry powder or carbon dioxide to extinguish fire..

5.4. Fire Fighting Equipment/Instructions

Fire fighters should wear positive pressure self-contained breathing apparatus and Full protective gear.

SECTION 6: Accidental release measures

6.1. Containment Procedures

To pick up or sweep up; No special measures

6.2. Clean-Up Procedures

- Environmental precautions:** Not Required
- Personal protective equipment:** Not Require
- Emergency Measures:** Not Required

6.3. Evacuation Procedures

Not Required

SECTION 7: Handling and storage

7.1. Handling Procedures

Comply with common industrial hygiene measures keep away from high heat and open flames



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7.2. Storage Procedures

Store in a dry, cool and well ventilated area; Keep away from oxidizing agents.

SECTION 8: Exposure controls/personal protection

8.1. Component Occupational Exposure Limits:

Not Required

8.2. Engineering Controls

Not Required

8.3. Personal Protective Equipment

Eyes/Face: Not Required

Skin/Body: Not Required

Respiratory: Not Required

Hand: Not Required

Other: Not Required

8.4. Personal Protective Equipment:

Not Required

SECTION 9: Physical and chemical properties

Physical state:	Solid	Appearance:	White solid
Colour:	White	Odour:	Odourless
PH:	NA	Density:	ND
Relative evaporation rate (butylacetate=1):	NA	Relative evaporation rate (ether=1):	NA
Melting point:	NA	Freezing point:	NA
Boiling point:	NA	Flash point:	NA
Critical temperature:	NA	Flammability (solid, gas):	Non-flammable solid
Auto-ignition temperature:	ND	Decomposition temperature:	ND
Vapour pressure:	NA	Vapour pressure at 50°C :	NA
Critical pressure:	NA	Relative vapour density at 20°C :	NA
Relative density:	NA	Relative density of saturated gas/air mixture:	NA
Relative gas density:	NA	Solubility:	insoluble in water
Log Pow:	NA	Log Kow:	NA



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Viscosity, kinematic:	NA	Viscosity, dynamic:	NA
Explosive properties:	NA	Oxidising properties:	NA
Explosive limits:	ND	Dust deflagration index:	NA
Lower explosive limit (LEL):	NA	Upper explosive limit (UEL):	NA

SECTION 10: Stability and reactivity

10.1、 Chemical Stability

The product is stable in use and storage under normal temperature and pressure.

10.2、 Chemical Stability:

Avoid contact with strong oxidizing agent high temperature high heat open flame

10.3、 Hazardous Decomposition

Combustion products: carbon monoxide, carbon dioxide, etc

10.4、 Hazardous Polymerization

Will not occur

SECTION 11: Toxicological information

11.1、 Acute And Chronic Toxicity

Acute toxicity: No data available

Subacute and chronic toxicity: There Is No Known Significant Impact Or Hazard

Irritation: There Is No Known Significant Impact Or Hazard

Sensitization: There Is No Known Significant Impact Or Hazard

Mutagenicity: There Is No Known Significant Impact Or Hazard

Teratogenicity: No data available for this product.

Reproductive toxicity: There Is No Known Significant Impact Or Hazard

Potential health hazards:

Eye contact: No Irritation

Skin contact: No Irritation

Aspiration Hazard: The product cannot be inhaled

Ingestion Hazard: It Cannot Be Ingested Under Normal Use

SECTION 12: Ecological information

12.1、 Ecotoxicity - Aquatic Toxicity

No data available

12.2、 Environmental Fate

Biodegradation can happen in both soil and water under both aerobic and anaerobic conditions



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Biodegradability: No data available

Non-Biodegradability: No data available

Biological accumulation: No data available

Other Harmful Effects: There Is No Known Significant Impact Or Hazard

12.3. Other adverse effects

There is no known significant impact or hazard

SECTION 13: Disposal considerations

WASTE DISPOSAL INSTRUCTIONS

Waste disposal methods: The first consideration should be to recover or recycle as much as possible, and then Dispose of in accordance with local environmental regulations or local authority requirements.

Disposal precautions: Facilities for disposal must meet the national occupational safety, health and environmental protection standards

SECTION 14: Transport information

14.1. According to national and international guidelines, which regulate the road, rail, air and sea transport, this product is classified as not dangerous substance.

14.2. International Transportation Regulations:

In accordance with ADR / RID / IMDG / IATA / ADN

ADR	IMDG	IATA	ADN	RID
14.2.1. UN number:				
Not classified as dangerous goods				
14.2.2. UN proper shipping name				
Not classified as dangerous goods				
14.2.3. Transport hazard class(es)				
Not classified as dangerous goods				
14.2.4. Packing group				
Not classified as dangerous goods				
14.2.5. Environmental hazards				
Not classified as dangerous goods				
No supplementary information available				
14.3. Special precautions for user				
Overland transport				
Not regulated				



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Transport by sea

Not regulated

Air transport

Not regulated

Inland waterway transport

Not regulated

Rail transport

Not regulated

14.4. Transport in bulk according to Annex II of Marpol and the IBC Code

Not applicable

SECTION 15: Regulatory information

Product Classification and Labeling (EEC)

The following product has labeling requirements According to Regulation (EC) No 1907/2006 (REACH) & Regulation (EU) 2015/830 (EU CLP)

SECTION 16: Other information

Disclaimer:

Supplier gives no warranty of merchantability or of fitness for a particular purpose. Any product purchased is sold on the assumption the purchaser will make his own tests to determine the quality and suitability of the product. Supplier expressly disclaims any and all liability for incidental and/or consequential property damage arising out of the use of this product. No information provided shall be deemed to be a recommendation to use any product in conflict with any existing patent rights. Read the Material Safety Data Sheet before handling product

Key/Legend

- NA = Not available or Not Applicable.
- ND = Not determined or No data.
- EINECS = European Inventory of Existing Commercial Substances;
- IECSC = Inventory of Existing Chemical Substance

THIS IS THE END OF MSDS