

SHANGHAI SENWO INDUSTRY CO.,LTD

MATERIAL SAFETY DATA SHEET

INSTANT HOT PACK

Issue Date : 2020-03-17

CAS code: 6131-90-4

1. Substance/Preparation and Company Identification

Product Name : INSTANT HOT PACK Trade Names: None Synonyms: None

Product Code :

Use : Use for keep warm

Company : Shanghai Senwo Industry Co.,Ltd

Tel: 0086-021-59588128

Building B .No 455.WaiQingSong Road

Fax : 0086-21-59581300

JiaDing District, Shanghai, China, 201806

Internet : www.shsunwin.cn



Emergency Telephone Number : (86) 21 59588128

Index Name :HOT PACK

2. Composition/Information on Ingredients

Type : INSTANT HOT PACK

Product Description : Instant hot pack /Instant heat pack

HAZARD RATINGS

	NPCA/HMIS	NEPA 704
HEALTH	0	0
FLAMMABILITY	0	0
REACTIVITY	0	0

RATINGS KEY

0 = MINIMAL
1 = SLIGHT
2 = MODERATS
3 = SERIOUS
4 = SEVERE

Material : Sodium acetate trihydrate 85% +water 15%

None of the ingredients in this product are considered to be hazardous by OSHA(OSHA Hazard 1910.1200 Communication Standard 29 CFR).

3. Hazards Identification/Emergency Overview

Routes of entry : This product may make contact with the skin or eyes ingested .

This material cannot be inhaled .

Carcinogenic: IARC – NO , NTP – NO, OSHA - NO

4. First Aid Measures

No first aid measures are needed for this product .

5. Fire Fighting Measures.

Extinguishing Media : Water ,Carbon Dioxide , Foam .

Special Fire fighting procedures or Equipment : None .

Hazardous Combustion Products : None.

Unusual Fire/Explosion Hazards: None known.

SHANGHAI SENWO INDUSTRY CO.,LTD MATERIAL SAFETY DATA SHEET

INSTANT HOT PACK

Issue Date : 2020-03-17

Edition : March.2020

6. Accidental Release Measures.

Sweep up Material and put in appropriate container .

7. Handling and Storage information

No special handing information is needed for this product.

8. Exposure Controls/Personal Protection

None required .

9. Physical and Chemical Properties.

Appearance/State: Colorless liquid

Solubility(Water): Solid (organics) : insoluble

Odor: None

10. Stability and reactivity

This product is stable and not reactive in the presence of most chemicals.

11. Toxicological Information

Acute toxicity: No data available for product . This material is expected to be non-toxic by the oral and routes of exposure. Individual particles of sand may irritate the skin or eyes by mechanical action .

12. Ecological Information.

The amount of material in this product is not expected to cause any significant adverse effects on the environment when it is used as intended and /or properly disposed of .Components of this material are not biomagnified or bioconcentrated in the environment .

13. Disposal Considerations.

This product may be disposed of in a municipal landfill.

14. Transport Information.

This product requires no labeling for transportation .



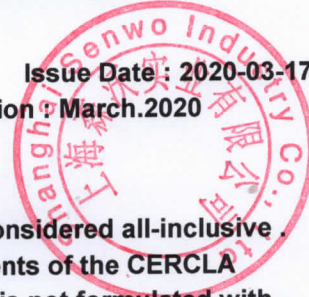
SHANGHAI SENWO INDUSTRY CO.,LTD

MATERIAL SAFETY DATA SHEET

INSTANT HOT PACK

Issue Date : 2020-03-17

Edition : March.2020



15. Regulatory Information

Note: The regulatory information included here should not necessarily be considered all-inclusive .
Ingredients in this product do not subject it to the reporting requirements of the CERCLA
Hazardous Substance List and the Clean Water Act(US) . This material is not formulated with ,
nor do the manufacturing or formulation processes utilize any Class I or Class II Ozone depleting
Substances regulated by the EPA under the Clean Air Act .

16. Other Information

The recommendations and information contained in this MSDS have been compiled from sources
believed to represent the most current available information when the MSDS was prepared .However ,
neither the manufacturer nor the distributor of this material provides any warranty ,guaranty or
representation as to the corectiness or sufficiency of this information .When used as intended , this
product is not expected to present any significant health risks to persons who may handle or use it .
If this product is to be used in an unusual manner ,the user is obligated to determine what safety
measures are appropriate, ,including the applicable and relevant workplace and environmental
regulations pertaining to handling ,use and disposal.