



Material Safety Data Sheet: Oxygen Indicator Tablet

1. Identification of the substance/preparation and the company

Substance: Oxygen Indicator Tablet

Application: Oxygen Indicator

Company:

IMPAK Corporation
13700 South Broadway
Los Angeles, CA 90061

2. Composition/Information of ingredients

Methylthionine Chloride

Weight %: < 1

CAS No.: --

Hazard symbols: --

R-phrased: --

Index No.: --

EINECS No.: --

Rhodamine dye

Weight %: < 1

CAS No.: --

Hazard symbols: --

R-phrases: --

Index No.: --

EINECS No.: --

Na(OH)₂

Weight %: > 1

CAS No.: --

Hazard symbols: --

R-phrased: --

Index No.: --

EINECS No.: --

Glucose

Weight %: N/A

CAS No.: --

Hazard symbols: --

R-phrases: --

Index No.: --

EINECS No.: --

Cellulose

Weight %: N/A

CAS No.: --

Hazard symbols: --

R-phrases: --

Index No.: --

EINECS No.: --

Water

Weight %: N/A

CAS No.: --

Hazard symbols: --

R-phrases: --

Index No.: --

EINECS No.: --

3. Hazards Identification

None

4. First-aid measures

Eye Contact: Immediately rinse with water for 15 minutes

Ingestion: Induce vomiting, drink water, and call physician immediately

5. Fire-fighting measures

This product is not combustible. If ignited can be extinguished with CO₂ foam or a water sprayer.

6. Accidental release measures

If product is released or spilled sweep off and place in disposal can.

7. Handling and Storage

Handling

Dispose of in compliance with all federal, state and local laws and regulations

Keep out of reach of children

Storage

Store in a dry and dark place, avoid direct light contact

8. Exposure controls/personal protection

If tablet is crushed into powders, and sprays out of the plastic bag, safety goggles recommended.

9. Physical and chemical properties

Form:	Tablet
Physical State	Solid, Blue Color in the air
Odor:	odorless
PH Value	not available
Melting point:	149-152 °C
Boiling point	not known
Solubility	Soluble in water
Vapor density:	not known
Vapor pressure	not known

10. Stability and reactivity

Chemical Stability: Product is stable under normal conditions of use

Incompatibility: Materials in this product are incompatible with strong oxidizing agents

Hazardous Decomposition: None

Hazardous Polymerization: Will not occur

11. Toxicological Information

Product is non-toxic.

12. Ecological information

Not Available.

13. Disposal Considerations

Dispose of in compliance with all federal, state, and local laws and regulations.

14. Transport information

GGVSE: --	UN: --	PG: --	
RID/ADR: --	UN: --	PG: --	
Warning sign: Hazard No. --	UN No.: ----		
ADNR: --	UN: --	PG: --	
GGVsee/IMDG Code: --	UN: --	PG: --	MPO: --
ICAO-TI/IATA-DGR: --	UN: --	PG: --	
Declaration for land shipment: --			
Declaration for sea shipment: --			
Declaration of shipment by air: --			
Other information: Not dangerous cargo. Keep separated from foodstuffs			

15. Regulatory information

Not Available

16. Other Information

Not Available