

Material Safety Data Sheet (MSDS)

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MSDS#: 13QA004

rev.1

1. Product and Company identification

Product name : RC tape yellow
Receptor tape for RC-T1YNA/RC-T5YNA
Company : SEIKO EPSON CORP.
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2. Hazards Identification

GHS Classification

This product is not classed as hazardous to health by directive 1999/45/EC

GHS Label Elements Including Precautionary Statements : Not applicable
Hazard Statement :None
Toxicological information :None
Ecological Information :None

3. Composition/Information on Ingredients

Substance/Mixture :Mixture

Composition	Material name	CAS No.	EEC No.	EU registration No.	% By Weight	EU Symbols	EU R-phrase	EU OELs	Remark
Tape layer	Polyolefin	83136-87-2	None	Not available for the moment	Trade secret	None	None	None	None
	Titanium dioxide	13463-67-7	236-675-5	Not available for the moment	Trade secret	None	None	None	None
	Calcium carbonate	471-34-1	207-439-9	Not available for the moment	Trade secret	None	None	None	None
	Additive agent	Trade secret	Trade secret	Not available for the moment	Trade secret	None	None	None	None
Adhesive	Acrylic adhesive agent	Trade secret	Trade secret	Not available for the moment	Trade secret	None	None	None	None
Liner paper	Polyethylene laminate siliconized paper	Trade secret	Trade secret	Not available for the moment	Trade secret	None	None	None	None
Core	Paper	Trade secret	Trade secret	Not available for the moment	Trade secret	None	None	None	None
Case	Acrylonitrile - butadiene - styrene resin (ABS resin)	9003-56-9	None	Not available for the moment	Trade secret	None	None	None	None

4. First Aid Measures

Eye contact	:Rinse thoroughly with clean water for 15 minutes. If there is foreign material in eyes or wound or pain consult an eye specialist.
Skin contact	:Wash with water. If irritation or other aberrance happens, consult a physician.
Inhalation	:This product is solid object, so there is very low risk of inhalation.
Ingestion	:Induce vomiting if possible. If aberrance happens, consult a physician.

5. Fire-Fighting Measures

Extinguishing method	:Cut off combustion source and extinguish from the windward by using extinguishing media. Move combustible material to safe place. Use protective equipment when extinguishing.
Extinguishing media	:A large volume of water, extinguish agent (powder, bubble), carbon dioxide.

6. Accidental Release Measures

Not necessary.

7. Handling and Storage Precautions

Handling	:This tape is for printing. Do not add a shock.
Storage	:Keep away from high temperature and high humidity. Store it in 10 to 30 degrees Celsius, less than 70%RH. Avoid contacting with moisture and chemicals.

8. Exposure Controls/ Personal Protection

Control limit	: Not applicable.
Occupational exposure limits	: Not applicable.
Facility and equipment measures	: Not required.
Protective equipment:	
- Respiratory equipment:	Not required.
- Safety goggles:	Not required.
- Protective gloves:	Not required.
- Protective suit:	Not required.

9. Physical and Chemical Properties

Physical appearance, color, etc. : Yellow roll adhesive tape with paper liner, wrapped around center core.

Boiling point :Not applicable.
Vapor pressure :No
Volatility :No
Melting point :No data
Specific gravity :0.9~1.1 as tape layer
Initial boiling point :Not applicable.
Fusibility :Water: Insoluble

10. Stability and Reactivity

Flash point :No data
Igniting point :No data
Explosion limit : Not applicable.
Combustibility :Yes (It will burn, if there is a source of ignition.)
Ignition quality :No
Oxidation nature :No
Self-reactive/Explosiveness :No
Dust explosiveness :No
Stability/ Reactivity :Stable

11. Toxicological information

Skin Corrosion :No data for now
Irritating nature(skin,eye) :No data for now
Sensitization :No data for now
Acute toxicity :No data for now
Subacute toxicity :No data for now
Chronic toxicity :No data for now
Carcinogenicity :No data for now
Mutagenicity :No data for now
Reproductive toxicity :No data for now
Teratogenicity :No data for now

12. Ecological information

Degradability :No data for now
Accumulative properties :No data for now
Fish toxicity :No data for now
Others :No data for now

13. Disposal Considerations

Disposal : Disposal should be in accordance with federal, state, and local requirements.

14. Transport Precautions

Nothing. Transport as general transported material.

Transport careful enough to prevent falling over, drop and cargo collapse.

UN classification/UN number : Not applicable

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code :
Not applicable

15. Applicable regulations

Safety, health and environmental regulations/legislation specific for the substance or mixture

EU Information

Regulation (EC) No 2037/2000: Is not subject

Regulation (EC) No 850/2004: Is not subject

Regulation (EC) No 689/2008: Is not subject

Chemical Safety Assessment :

No Chemical Safety Assessment has been carried out for this mixture.

16. Disclaimer

The above mentioned data correspond to our present state of knowledge and experience, but no warranty is made. It could be revised by new perception.

Users should consider these data only as a supplement to other information and must make independent determination of the suitability and completeness of information from all sources to ensure proper use and disposal of the materials and safety and health of employees and customers.

<Revision history>