Material Safety Data Sheet

	Company Address	Kono Metal Leaf & 7-6 Shouei-Machi, 920-0846 JAPAN	
P	Preparer	Yoichiro Kono	
		TEL: 81-76-252-22 FAX: 81-76-252-22	
	Emergency, contact Date of Issue	TEL. 81-3-3822-364 March 15, 2007	41
Product Name	Colored Silver Lea	f All Colors	
Material Identification	Chemical Name Phenolphthalein Dy Silver Leaf	% ve 25 - 30 70 - 75	CAS No. 7440-22-4
Classification of Dangerousness and Hazardousness	Dangerousness: Hazardousness: Environmental Influence:	None in partic None in partic None in partic	cular
First Aid	Precaution for Safe	Handling and Use	
If contact with eyes:	•	with copious amoun atment from optome	ts of water and seek trist.
If burning/melting on contact	Rinse with water to relieve burning sensation and seek medical advice.		
If inhaled (highly unlikely):	Rinse throat immediately to remove powder/dust and inhale fresh air. Seek medical advice.		
If swallowed:	Induce vomiting and seek immediate medical advice.		

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Treatment in case of Fire	Extinguishing Method: Extinguishing Media: Breathing Apparatus:	Any kind will do Water, C02, Dry Chemical A self-contained breathing appart (SCBA) should be used for all inc fires and significant outdoor fires.
Treatment in case of d	rain: Take up with dust-b	binding medium and dispose.
Caution in Handling and Storage	Caution In Handling:	General conditions for Metal Leaf required.
	Caution In Storage:	General conditions for Metal Leaf
	C to man a set	required
	Storage:	Do not expose to fire, h temperature and light.
Safety	Safety Breathing apparatus:	Not required.
Procedures	Apparatus Safety glasses:	Not required.
	Safety gloves: Safety clothing:	Not required. Not required.
Physical and	Appearance:	Sheet-shaped
Chemical Properties	Boiling point:	None
	Melting point:	None
	Vapor pressure:	None
	Volatility:	None
	Specific gravity: Solubility in water:	None None
Information on	Flash point:	None
Flammability and	Ignition point.	None
Chemical Stability	Explosion limit:	None
	Flammability:	None
	Spontaneous ignition:	None None
	Oxidation property: Self-reactivity:	None
	Explosiveness:	None
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Toxicity	Skin Irritation:	None
TOXICITY	Eye Irritation:	None
	Acute Toxicity:	None
	Chronic Toxicity:	None
	Carcinogenicity:	None
	Mutagenicity:	None
	Teratogenicity:	None
Information on	Decomposability:	None
Environmental Issues	Tendency of accumulation:	None
	Toxicity for fish:	None
Wasta Disposal	Landfill or incineration	
Vaste DisposalLandfill or incinerationLocal regulations should be respected.		respected
	Local regulations should be	respected.

Regulatory Information

Safety Information compiled in accordance with Chemicals Regulations

1) Regulation of treatment and cleaning for waste (Industrial waste. Waste of plastics.)

2) Regulation of food hygiene (for use in food packaging).

Other Information

The information in the safety data sheet has been compiled from the information supplied on the materials contained in the product. No specific toxicological or ecological investigations have been carried out on the leaves. The data compiled above is based on current knowledge and experience. The purpose of this Safety Data Information is to describe the products in terms of their safety requirements. The data does not signify any warranty with regard to the products' workability.