Manufacturer: Boku-Undo Co.,Ltd.

5-35 Rokujyo 1-Chome, Nara 630-8043 Japan

Division in charge: Research & Development

Person in charge: Nobuyoshi Matsui

Tel: 0742-52-0310 Fax: 0742-45-6880

Urgent call: Boku-Undo Co., Ltd. Nishino-Kyo Fuctory Tel: 0742-43-0600

Date of issue: June 10th, 2024

Name (Brand) of Product

BOKU-UNDO-SAIEKI-MARBLING SET

Identified of material Component of material Compound

Name of materials CAS No.

Refer to the Ingredient List

Classification of danger and harmful

Name of classification: Not correspond Hazardous nature: Not correspond Harmful effect: Not correspond Environmental Impact: Not correspond

First-Aid measures

When you enter eyes: Washes out by water When adhering to the skin: Washes out by face soap

When inhaling: Not correspond.

When swallowing: Vomit by a large amount of water

Measures of Fire-Evacuation

Fire control: Unnecessary Extinguishant: Unnecessary

Measures when leaking

the high molecule cohesion medicine.

Caution of handling & strage

Handling: So as not to damage the container and avoid exposure to

and handling with care.

Storage: Avoid Direct sun and store in refrigerate.

Exposure prevention measures

Control density: None

Permissible density Japan Society for Occupational Health: None

Flushes in water, PAC, slaked lime, Disposes of wastewater with

ACGIH: None

Equipment measures: Need not

Respirator: Need not

Pg.2

Safety glasses: Recommended Protective glove: Recommended Protective cloth: Need not

Externals etc.: Physical/Scientific Yellow, Orange, Red, Blue, Green, Black liquid nature

Boiling point: Steam pressure: Volatilizing:

Specific gravity: Fusion point: Initial boiling point:

Melting point: Water 100%

Guidance of Flash point: None Fire point: None Hazardous nature Explosion higher limit: None Lower limit: None

(Stability & Reactiveness) Inflammability: None

Ignition: None

Oxidation: None

Autoreactive & Explosion: None

Dust explosion: None

Stability and Reactivity: Stable

Others: None

Guidance of Hazardous nature Skin corrosion: None (Case of human being & Acridity: None including epidemiology information) Causing sensitivity: None

Acute toxicity (Including 50% lethal dose & etc): Not finded

Subacute toxicity: Not finded Chronic toxicity: Not finded

Bioplasm of cancer: Not finded

Mutagenicity (microorganism and abnormal chromosome): Not finded

Bioplasm of genital: Not finded

Bioplasm of teratogenic: Not finded

Others (Included exhale a poisonous gas for reacting with water): None

Guidance of Decomposition: Not finded **Environmental Impact** Toxicity: Not finded

Toxicity for Fish: Not finded

Do not discharge waste in the ground and drainageway of Caution of Waste Disposal washing water for container, equipment device, etc.

Caution of Handleing with care for damage to container and avoid Transportation exposure to water.

Application of laws Not applicable

Others (quotation document inquiry of content of cited literature and etc.)

Boku-Undo Co., Ltd.

Dept of Research & Development: Toshiaki Matsumura

Tel: 0742-43-0600 Fax: 0742-45-6083

These informations are best we known of today's government laws & Low materials safty data sheet.

SAIEKI MARBRING SET

Number of colors

6 Colors

INGREDIENT LIST

		NAME OF COLOR				
Name of material	CAS No	Yellow	Orange	Red	Green	Blue
Pigment Yellow 14	5468-75-7	0				
Pigment Orange 13	3520-72-7		0			
Pigment Red 112	6535-46-2			0		
Pigment Green 36	14302-13-7				0	
Pigment Green 7	1328-53-6				0	
Pigment Blue 15:3	147-14-8					0
Pigment Black 7	1333-86-4					
Polyvinyl alcohol	9002-89-5	0	0	0	0	0
Propylene glycol	57-55-6	0	0	0	0	0
Diethylene glycol	111-46-6					
Iodine Organic sulfur compounds	Restricted	0	0	0	0	0
Water	7732-18-5	0	0	0	0	0

Note: Black ink is current containts "Diethylene glycol, it will be "Propylene glycol" for US ASTM approval.