

100657E

MITSUBISHI PENCIL CO., LTD.

[Date of issue]: 2020/12/23

## SAFETY DATA SHEET

19994-1009

## 1. Product and Company Identification

[Product name] uni POSCA Basic colors (PC-1M/3M/5M/7M/8K/17K,PC-1MR, PCF-350)  
 [File No.] 100657E  
 [Date of issue] 2020/12/23  
 [Details of Manufacture]  
 Manufacture's name: MITSUBISHI PENCIL CO., LTD.  
 Address: 5-23-37, HIGASHIOHI, SHINAGAWA, TOKYO, JAPAN  
 Telephone number: 03-3458-6281 telefax number: 03-3450-0363  
 (Only office hour are available.)

## 2. Hazards identification

Information of this section is about the ink.

[Classification of the substance or mixture]

## PHYSICO-CHEMICAL HAZARDS

Not applicable.

## HEALTH HAZARDS

Acute toxicity(oral) : Not classified  
 Acute toxicity(skin) : Not classified  
 Acute toxicity(inhalation steam) : Not classified  
 Skin corrosion/irritation : Category3  
 Serious eye damage/Eye Irritation : Not classified  
 Respiratory sensitizer : Classification not possible  
 Skin sensitizer : Classification not possible  
 Germ cell mutagenicity : Classification not possible  
 Carcinogenicity : Category1  
 Toxic to reproduction : Category1  
 Specific target organ systemic toxicity(single exposure) : Category1  
 Specific target organ systemic toxicity(repeated exposure) : Category1  
 Aspiration hazard : Not classified

## ENVIRONMENTAL HAZARDS

Hazard to the Aquatic Environment (Acute) : Classification not possible  
 Hazard to the Aquatic Environment (Chronic) : Not classified

[Label elements]

Pictogram : 

Signal Word : Danger  
 Hazard Statement : Causes mild skin irritation  
 : May cause cancer  
 : May damage fertility or the unborn child  
 : Causes damage to organs  
 : Causes damage to organs through prolonged or repeated exposure  
 Precautionary Statement : Do not breathe dust/vapours etc..  
 : Do not eat, drink or smoke when using this product.

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Item Numbers: 19994-1009, 19994-1010, 19994-1011, 19994-1017, 19994-1019, 19994-1020, 19994-1021, 19994-1022, 19994-1023, 19994-1025, 19994-1027, 19994-1028, 19994-1029, 19994-1039, 19994-1041, 19994-1042, 19994-1047, 19994-1048, 19994-1049, 19994-1079, 19994-1089, 19994-1119, 19994-1129, 19994-1139, 19994-1149, 19994-1159, 19994-1169, 19994-1179, 19994-1189, 19994-1199, 19994-2017, 19994-2020, 19994-2021, 19994-2022, 19994-2023, 19994-2025, 19994-2027, 19994-2028, 19994-2029, 19994-2507, 19994-2751, 19994-2752, 19994-2757, 19994-2758, 19994-2802, 19994-2901, 19994-2902, 19994-2907, 19994-2908, 19994-2980, 19994-2981, 19994-2982, 19994-2983, 19994-2985, 19994-2987, 19994-2988, 19994-3031, 19994-3032, 19994-3057, 19994-3060, 19994-3061, 19994-3062, 19994-3063, 19994-3065, 19994-3067, 19994-3068, 19994-3241, 19994-3242, 19994-3246, 19994-3362, 19994-3372, 19994-3707, 19994-3711, 19994-3717, 19994-3721, 19994-3722, 19994-3727, 19994-3728, 19994-3732, 19994-3733, 19994-3737, 19994-3851, 19994-3852, 19994-4007, 19994-4010, 19994-4011, 19994-4012, 19994-4013, 19994-4015, 19994-4017, 19994-4018, 19994-4022, 19994-4291, 19994-4292, 19994-4297, 19994-4298, 19994-4391, 19994-4392, 19994-4396, 19994-4397, 19994-4507, 19994-4511, 19994-4512, 19994-4513, 19994-4517, 19994-4518, 19994-4521, 19994-4522, 19994-4527, 19994-4528, 19994-4537, 19994-4581, 19994-4582, 19994-4586, 19994-4587, 19994-4812, 19994-4817, 19994-4818, 19994-5007, 19994-5010, 19994-5011, 19994-5012, 19994-5013, 19994-5015, 19994-5017, 19994-5018, 19994-5020, 19994-5021, 19994-5022, 19994-5023, 19994-5025, 19994-5027, 19994-5028, 19994-5037, 19994-5041, 19994-5042, 19994-5071, 19994-5072, 19994-5077, 19994-5118, 19994-5222, 19994-5567, 19994-6031, 19994-6032, 19994-6041, 19994-6042, 19994-6046, 19994-6047, 19994-6057, 19994-6061, 19994-6062, 19994-6063, 19994-6067, 19994-6068, 19994-7010, 19994-7011, 19994-7012, 19994-7013, 19994-7015, 19994-7017, 19994-7018, 19994-7021, 19994-7022, 19994-7027, 19994-7028, 19994-7037, 19994-7047, 19994-7051, 19994-7052, 19994-7111, 19994-7112, 19994-7116, 19994-7117, 19994-7121, 19994-7122, 19994-7171, 19994-7172, 19994-7177, 19994-7692, 19994-8001, 19994-8002, 19994-8007, 19994-8008, 19994-8017, 19994-8041, 19994-8042, 19994-8052, 19994-8141, 19994-8142, 19994-8147, 19994-8148, 19994-0109, 19994-0119, 19994-0129, 19994-0139, 19994-0149, 19994-0159, 19994-1024, 19994-2024, 19994-2504, 19994-3014, 19994-3064, 19994-3244, 19994-3714, 19994-4014, 19994-4514, 19994-5014, 19994-5024, 19994-6514, 19994-7014, 19994-7024, 19994-7282, 19994-7302, 19994-8004, 19994-8144

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- : Use personal protective equipment as required. (Refer to Section 8)
  - : Get medical advice/attention if you feel unwell.
  - : IF exposed or concerned: Get medical advice/attention.
  - : If skin irritation occurs: Get medical advice/attention.
  - : Dispose in accordance with all current regulations and standards.
- [Other hazards] No information available.

### 3. Composition/information on ingredients

[The chemical product is a substance or a mixture]	Mixture	
[Chemical nature]	Ink	
Chemical name	Cas No.	Concentration range(wt%)
Water	7732-18-5	50-80
Titanium dioxide	13463-67-7	< 30
1,2-Ethanediol	107-21-1	< 10
1,2-Propanediol	57-55-6	< 10
2-Propanol	67-63-0	< 10
Carbon black	1333-86-4	< 10
Ethanol	64-17-5	< 10
1-Propanol	71-23-8	< 1
2-Aminoethanol	141-43-5	< 1

### 4. First aid measures

[Description of first aid measures]

- Eye contact** : Flush eyes with plenty of water for at least 15 minutes.  
: Take off the contact lens if possible  
: Consult medical advice depending on the symptoms.
- Skin contact** : Wash skin.  
: Consult medical advice depending on the symptoms.  
: Thoroughly clean and dry contaminated clothing and shoes before reuse.
- Ingestion** : Rinse mouth, give plenty of water to dilute. No specific intervention is indicated as compound is not likely to be hazardous by ingestion.  
: Consult medical advice depending on the symptoms.
- Inhalation** : Due to its low vapor pressure inhalation is unlikely at room temperature.  
: If not feeling well, move to an area of fresh air and rest.  
: Consult medical advice depending on the symptoms.

[Most important symptoms and effects, both acute and delayed]

No information available.

[Indication of any immediate medical attention and special treatment needed]

No information available.

### 5. Firefighting measures

[Extinguishing media] Regular dry chemical, carbon dioxide, water, regular foam

[Special hazards arising from the substance or mixture]

No further relevant information available.

[Advice for firefighters]

Stay upwind and keep out of low areas and avoid inhalation of material or combustion by-products.

Wear suitable protective equipment.

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**6. Accidental release measures**

## [Personal precautions, protective equipment and emergency procedures]

Rope off the area to contain the leak and prohibit entrance except for authorized persons.

Wear appropriate protection gear.

Do not work in the leeward.

## [Environmental precautions]

Collect leaked material in empty container after leading outflow to a safe area containing earth and sand.

Do not allow leaked material to pollute rivers, lakes, etc.

## [Methods and material for containment and cleaning up]

Wipe off by dry cloth and wash with water.

Dispose of pollution or waste in accordance with national, state and local regulations.

## [Reference to other sections]

No information available.

**7. Handling and storage**

## [Precautions for safe handling]

Do not lick or swallow the ink.

Avoid contact with skin and eyes.

Recap after use (if there is a cap), and keep out of the reach of infants.

## [Conditions for safe storage, including any incompatibilities]

Keep away from oxidizing materials, ignition sources, high temperature and direct sunlight.

Recommended temperature : 0-40°C

## [Specific end use(s)]

No information available.

**8. Exposure controls/personal protection**

## [Control parameters]

Chemical name	OSHA (TWA)15mg/m3	ACGIH (TWA)10mg/m3
Titanium dioxide		
Carbon black	—	(TWA)3.5mg/m3
2-Propanol	—	(TWA)200ppm (STEL)400ppm
Ethanol	—	(TWA)1000ppm
1,2-Ethandiol	—	(STEL)100mg/m3

## [Exposure controls]

Protective equipment	: Not required.
Respiratory protection	: Not required.
Hands protection	: Not required.
Eye protection	: Not required.
Skin protection	: Not required.

**9. Physical and chemical properties**

## [Information on basic physical and chemical properties]

Color : Various (Refer to Section 16)

State : Liquid

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Odor	: No information available.
pH	: No information available.
Boiling point	: No information available.[Water 100.0°C]
Melting point	: No information available.
Flash point	: No information available.
Autoignition temperature	: No information available.
Explosion limits	: No information available.
Vapor density(air=1)	: No information available.
Density	: No information available.
Solubility in water	: No information available.
Evaporation rate	: No information available.
[Other information]	No information available.

## 10. Stability and reactivity

[Chemical stability]	This mixture is stable in normal temperature and pressure.
[Reactivity]	No data available.
[Conditions to avoid]	Avoid heat, flames, sparks and other sources of ignition. Avoid direct sunlight and high temperature.
[Incompatible materials]	No information available.
[Hazardous decomposition products]	No information available.
[Possibility of hazardous reactions]	No information available.

## 11. Toxicological information

[Information on toxicological effects]	
Acute toxicity(oral)	
Not classified	: >2000 mg/kg (estimate value)
Acute toxicity(skin)	
Not classified	: >2000 mg/kg (estimate value)
Acute toxicity(inhalation:vapours)	
Not classified	: >20 mg/L (estimate value)
Skin corrosion/irritation	
1,2-Ethanediol	: Category2
Serious eye damage/Eye Irritation	No information available.
Respiratory sensitizer	No information available.
Skin sensitizer	No information available.
Germ cell mutagenicity	No information available.

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**Carcinogenicity**

Titanium dioxide : Category2  
 Carbon black : Category2  
 Ethanol : Category1A

**Toxic to reproduction**

Ethanol : Category1A

**Specific target organ systemic toxicity(single exposure)**

2-Propanol : Category1  
 1,2-Ethanediol : Category1  
 1,2-Propanediol : Category1

**Specific target organ systemic toxicity(repeated exposure)**

Titanium dioxide : Category1  
 Carbon black : Category1  
 2-Propanol : Category1  
 Ethanol : Category1  
 1,2-Propanediol : Category1

**Aspiration hazard**

No information available.

**Hazard to the Aquatic Environment (Acute)**

No information available.

**Hazard to the Aquatic Environment (Chronic)**

No information available.

**12. Ecological information**

[Results of PBT and vPvB assessment]

No information available.

[Other adverse effects]

No information available.

**13. Disposal considerations**

[Waste treatment methods]

Dispose in accordance with all current regulations and standards.

Do not allow it to flow into the drainages with waste fluid.

**14. Transport information**

[Environmental hazards]

No information available.

[HS Code]

960820

[Special precautions for user]

Check the container for any leakage. Load a cargo without a dropping or incurring damage, and take caution against collapse of container.

**15. Regulatory information**

Information of this section is about the ink.

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Item Numbers: 19994-1009, 19994-1010, 19994-1011, 19994-1017, 19994-1019, 19994-1020, 19994-1021, 19994-1022, 19994-1023, 19994-1025, 19994-1027, 19994-1028, 19994-1029, 19994-1039, 19994-1041, 19994-1042, 19994-1047, 19994-1048, 19994-1049, 19994-1079, 19994-1089, 19994-1119, 19994-1129, 19994-1139, 19994-1149, 19994-1159, 19994-1169, 19994-1179, 19994-1189, 19994-1199, 19994-2017, 19994-2020, 19994-2021, 19994-2022, 19994-2023, 19994-2025, 19994-2027, 19994-2028, 19994-2029, 19994-2507, 19994-2751, 19994-2752, 19994-2757, 19994-2758, 19994-2802, 19994-2901, 19994-2902, 19994-2907, 19994-2908, 19994-2980, 19994-2981, 19994-2982, 19994-2983, 19994-2985, 19994-2987, 19994-2988, 19994-3031, 19994-3032, 19994-3057, 19994-3060, 19994-3061, 19994-3062, 19994-3063, 19994-3065, 19994-3067, 19994-3068, 19994-3241, 19994-3242, 19994-3246, 19994-3362, 19994-3372, 19994-3707, 19994-3711, 19994-3717, 19994-3721, 19994-3722, 19994-3727, 19994-3728, 19994-3732, 19994-3737, 19994-3851, 19994-3852, 19994-4007, 19994-4010, 19994-4011, 19994-4012, 19994-4013, 19994-4015, 19994-4017, 19994-4018, 19994-4022, 19994-4291, 19994-4292, 19994-4297, 19994-4298, 19994-4391, 19994-4392, 19994-4396, 19994-4397, 19994-4507, 19994-4511, 19994-4512, 19994-4513, 19994-4517, 19994-4518, 19994-4521, 19994-4522, 19994-4527, 19994-4528, 19994-4537, 19994-4581, 19994-4582, 19994-4586, 19994-4587, 19994-4812, 19994-4817, 19994-4818, 19994-5007, 19994-5010, 19994-5011, 19994-5012, 19994-5013, 19994-5015, 19994-5017, 19994-5018, 19994-5020, 19994-5021, 19994-5022, 19994-5023, 19994-5025, 19994-5027, 19994-5028, 19994-5037, 19994-5041, 19994-5042, 19994-5071, 19994-5072, 19994-5077, 19994-5118, 19994-5222, 19994-5567, 19994-6031, 19994-6032, 19994-6041, 19994-6042, 19994-6046, 19994-6047, 19994-6057, 19994-6061, 19994-6062, 19994-6063, 19994-6067, 19994-6068, 19994-7010, 19994-7011, 19994-7012, 19994-7013, 19994-7015, 19994-7017, 19994-7018, 19994-7021, 19994-7022, 19994-7027, 19994-7028, 19994-7037, 19994-7047, 19994-7051, 19994-7052, 19994-7111, 19994-7112, 19994-7116, 19994-7117, 19994-7121, 19994-7122, 19994-7171, 19994-7172, 19994-7177, 19994-7692, 19994-8001, 19994-8002, 19994-8007, 19994-8008, 19994-8017, 19994-8041, 19994-8042, 19994-8052, 19994-8141, 19994-8142, 19994-8147, 19994-8148, 19994-0109, 19994-0119, 19994-0129, 19994-0139, 19994-0149, 19994-0159, 19994-1024, 19994-2024, 19994-2504, 19994-3014, 19994-3064, 19994-3244, 19994-3714, 19994-4014, 19994-4514, 19994-5014, 19994-5024, 19994-6514, 19994-7014, 19994-7024, 19994-7282, 19994-7302, 19994-8004, 19994-8144

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

Follow all regulation in your country.

[Chemical safety assessment]

Ink or lead are manufactured in accordance with "ISO 8124-3 :2010 Safety of Toys – Part 3"

## 16. Other information

- The information is based on our present knowledge at the date of its publication, and designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release.
- This shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.