SAFETY DATA SHEET

Created date: 16 January 2025

1 Chemical product and company identification

Product Name ARTISTS' OIL COLOURS

MONOCHROME COOL NO.1, MONOCHROME COOL NO.2,

SILVER WHITE, SILVER WHITE (SOFT)

FOUNDATION WHITE, FOUNDATION GREY, FOUNDATION OCHRE, FOUNDATION UMBER

Company Name KUSAKABE CORPOLATION

Address 3-3-8 Hizaori-cho, Asaka City Saitama Japan 351-0014

Telephone number +81-48-466-7321
 Facsimile number +81-48-465-3058

2 Hazards identification

· GHS classification

Physical hazards Not classified Health hazard Carcinogenicity

Carcinogenicity

Reproductive toxicity

Srecific target organ toxicity/single exposure

Srecific target organ toxicity/repeated exposure

Hazardous to the aquatic environment-chronic hazard

Category 1

Category 1

Category 4

- GHS label elements

Environmental hazard

Pictograms



Signal word Danger

Hazard statements May causes cancer.

May damage fertility or the unborn child.

Causes damage to blood sytstem, kindney and centoral nerve.

Causes damage to blood sytstem, kindney and centoral nervethrough prolonged or

repeatedexposure.

May casue long lasting harmful effects to aquatic life.

Precautionary statements

Prevention

Do not handle until all safety precautions have been read and understood. Wear protective gloves/protective clothing/eye protection/face protection. Keep away from heat/sparks/open flames/hot surfaces - No smoking.

Use explosion-proof electrical/ventilating/lighting/equipment.

Ground/bond container and receiving equipment.

Use only non-sparking tools.

Take precautionary measures against static discharge.

Use only outdoors or in a well-ventilated area.

Wash skin thoroughly after handling

Do not eat, drink or smoke when using this product.

Response If swallwed: Immediately call a doctor.

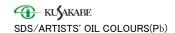
Do not induce vomiting.

If in eye:immediately wash with plenty of water.Remove contact lenses.Continue washing

afterwards and receive treatment for the doctor.

If on skin: Wash with plenty of soap and water.

Avoid release to the environment.



If inhaled:move injured person into fresh air and keep person calm under observation.

Get medical advice/attention if you feel unwell.

If on skin(or hair): Take off immediately all contaminated clothing.

Rinse skin with water/shower. Take off contaminated clothing.

If skin irritation or rash occurs: Get medical advice/attention.

Do not induce vomiting.

In case of fire: Use effective extinguishant for extinction.

Collect spillage.

Protect from sunlight. Store in a well-ventilated place. Storage

Seal the container which opened by all means once.

Store in a well-ventilated place. Keep container tightly closed.

Store in a cool, well-ventilated place.

Store locked up.

Disposal Dispose contents/container to in accordance with local/regional/national/international

regulation.

3 Composition/Information on ingredients

- Substance or Mixture

Mixture

- Ingredient and Content

Chemical Name	Weight %	CAS No.
Lead carbonate, basic	70-80	1319-46-6

4 First-aid measures

 Ingestion Remove person to fresh air and keep comfortable for breathing.

Keep warm by blanket and keep at rest. Get medical attention promptly.

If breathing stops or breathing is weak:loosen clothing and practice artificial respiration

after having found the breathing respiratory tract.

 Skin contact Remove contaminated clothing immediately and wash skin with soap and water.

Wash contaminated clothing before reuse.

If skin irritation or rash occurs: Get medical advice/attention.

If feel sick:call a doctor.

 Eye contact If in eye:immediately wash with plenty of water.Remove contact lenses.Continue washing

afterwards and receive treatment for the doctor.

If eye irritation persists: Get medical advice/attention.

 Ingestion Do not induce vomiting.

> If mouth is polluted:rinse mouth thoroughly. Do not gives anything to unconscious person.

5 Fire-fighting measures

· Suitable extinguishing media

Loaded stream extinguisher(fog),sand,Carbon dioxide,foam extinguisher

Unsuitable extinguishing

media

Water with full jet.

In case of fire: formation of carbon monoxide and sulfurous acid gas. · Special Hazards

Combustion and an explosion may happen by generated steam, if come into contact with the

high temperature metal surfaces.

There is acridity and may produce toxic gas by fire.

Specific digestion method

Do not bring pyrogen close to a cause.

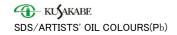
Move containers from fire area if you can do it without risk.

· Protection of fire-fighting

personnel

On the occasion of fire extinguishing work, perform it by all means from windward. Wear an

impermeable tool for protection and gloves, if skin is assumed.



- Personal safety precautions

Wear appropriate personal protective equipment.

Eliminate all ignition sources.

Put a rope and prohibit it from an entrance other than the person concerned.

Guide people to the safe place.

Ventilate enough.

Because the place that it is shed is easy to be slippery, be careful. Avoid discharge into drains, water courses or onto the ground.

Environmental precautions

Let a non-inflammable adsorbent and sand absorb it and collect it in an airtight container.

Wipe off with an absorbent(ex:fabric) and collect it in an airtight container and dispose.

 Preventive measures againstsecond disasters If leaked out contact the organization concerned immediately to prevent before

the fact prevention and the expansion of the accident.

Remove a thing becoming the nearby firing source immediately and prepare extinguishant.

7 Handling and storage

 Safety handling precautions and Storage

Technical measures

Perform in a factory, a storage area, a handling place in content with a standard established by law, if handle it more than quantity of designation.

Avoid heat, sparks, open flames and other ignition sources.

Wear a tool for protection, if it touches skin and the hair.

Take electrostatic measures, and working clothes, the shoes use the conductive thing.

If repair the machinery which dangerous materials remain in or process it, perform it after putting it in the safe place, and completely removing dangerous materials.

Use pumus if take out of container. Must not draw it up with a mouth using a narrow tube. Do not drink.

Do not inhale a mist with respiratory organs by all means, if fog is generated.

Establish the washing eyes facilities and display the place clearly.

Use an explosion-proof machine, a device, absorption facilities, an appliance.

Perform enough ventilation, if use in room.

Because heavier than air, the steam generated from a product is easy to stay. Therefore attention to ventilation and fire is necessary.

Precautions for safe handling

Oxidizing agent. Strong bases. Reducing agents.

Wear protection gloves, when open container because in being hurt.

In the work area, perform enough ventilation and prevent outbreak of the steam.

Use a tool for protection for appointed individuals. Do not treat a container violently.

Do not handle until all safety precautions have been read and understood.

Do not touch ,suck,drink.

Do not get into eye.

Storage Protect from sunlight. Store in a well-ventilated place.

display dangerous materials and keep .

Avoid heat, spark, a flame and electrostatic accumulation.

The electric apparatus to use in a storage area assumes explosion proof thing, and

the instrumentation grounds.

After use, seal it up to prevent mixture.

Store locked up.

Keep away from heat/sparks/open flames/hot surfaces. - No smoking.

8 Exposure controls/Personal protection

 Allowable concentration ACGIH TLV-TWA(2018)

 0.05mg/m^3 (As Pb)

· Facilities measures

When Myst occurs, become the sealing up of the outbreak source or establish the exhaus.

Near a handling place, install facilities for the washing of eyes and physical washing.

• Protective equipment

Respiratory protection

It is not necessary, but usually wears gas masks (organic gas use) as needed.

Hand protection Wear oil protection gloves-resistant.

Eye protection

Wear protection glasses.

Skin and body protection

Wear oil long sleeves work clothes-resistant, safety boots.

Take off the wet clothes and reuse it after completely washing. · Hygienic measures

9 Physical and chemical properties

Physical state

Paste

Odor

Vegetable oil odor

- Flash point (°C)

≥256°C

- Solubility

water organic solvent Indissolubility

Soluble

10 Stability and reactivity

Stability

Stable under normal handling condition.

- Possibility of hazardous

reactions

When heated strongly above 400 °C, it decomposes to cause harmful lead oxide fumes.

When in contact with fluorine, it ignites and burns

- Conditions to avoid

Heat and sunlight

Fluorine

Contact avoidance

- Hazardous decomposition

products

Lead compound

11 Toxicological information Carcinogenicity Category 1B Category 1A

Reproductive toxicity Srecific target organ toxicity/single exposure

Category 1 Category 1

Srecific target organ toxicity/repeated exposure

Hazardous to the aquatic environment-chronic hazard Category 4

13 Disposal attention

12 Ecological Information

· Residual contents

Dispose of in accordance with local regulations.

- Contaminated containers and

packaging

The container wash and recycles, or take an appropriate step according to the standard of the law concerned and the local government.

When discard an empty container, completely remove contents in contents.

14 Transport Information

UN classification

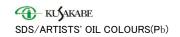
UN No. **Proper Shipping Name** N/A

Packing group

15 Regulatory Information

Comply with applicable laws and regulations.

16 Other Information



231 232 233 234 271 272 291	Product name MONOCHROME COOL NO.1 MONOCHROME COOL NO.2 MONOCHROME WARM NO.1 MONOCHROME WARM NO.2 SILVER WHITE SILVER WHITE(SOFT) FOUNDATION WHITE FOUNDATION GREY	C.I.Name PBk7, PW1, PBr7 PBk7, PW1, PBr7 PY42, PBk9, PW1, PBr7 PY42, PBk9, PW1, PBr7 PW1 PW1 PW1 PW1 PW1, PBk7	CAS 1333-86-4, 1319-46-6, 12713-03-0 1333-86-4, 1319-46-6, 12713-03-0 20344-49-4, 8021-99-6, 1319-46-6, 12713-03-0 20344-49-4, 8021-99-6, 1319-46-6, 12713-03-0 1319-46-6 1319-46-6 1319-46-6, 1333-86-4
292 293			

The information and recommendations contained herein are, to the best knowledge and belief of KUSAKEBE Corporation, accurate and reliable as of the date issued. You can contact KUSAKABE Corporation to insure that this document is the most current available from KUSAKABE Corporation. The information and recommendations are offered for the user's consideration and examination. It is the user's responsibility to satisfy itself that the product is suitable for the intended use. If buyer repackages this product, it is the user's responsibility to insure proper health, safety and other necessary information is included with and/or on the container. Appropriate warnings and safe-handling procedures should be provided to handlers and users. Alteration of this document is strictly prohibited. Except to the extent required by law, re-publication or retransmission of this document, in whole or in part, is not permitted.