

SAFETY DATA SHEET

(Required under OSHA's Hazard Communication Standard 29 CFR 1910.1200)

(XNCW)

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Section 1. Identification

Manufacturer's Name:

Sakura Color Products Corporation

Telephone Number:

+81 (0)6 - 6910 - 8824 (Japan)

Address:

1-6-20, Morinomiya Chuo, Chuo-ku, Osaka, 540-8508 Japan

FAX Number:

+81 (0)6 - 6910 - 8834 (Japan)

Product Name:

KOI WATER COLORS FIELD SKETCH BX W/ BRUSH 12 COLORS SET (XNCW-12H)
 KOI WATER COLORS FIELD SKETCH BX W/ BRUSH 18 COLORS SET (XNCW-18N)
 KOI WATER COLORS FIELD SKETCH BX W/ BRUSH 24 COLORS SET (XNCW-24N)
 KOI WATER COLORS FIELD SKETCH BX W/ BRUSH 30 COLORS SET (XNCW-30N)
 KOI WATER COLORS FIELD SKETCH BX W/ BRUSH 36 COLORS SET (XNCW-36N)
 KOI WATER COLORS FIELD SKETCH BX W/ BRUSH 48 COLORS SET (XNCW-48N)
 KOI WATER COLORS FIELD SKETCH BX W/ BRUSH 60 COLORS SET (XNCW-60N)
 KOI WATER COLORS FIELD SKETCH BX W/ BRUSH 72 COLORS SET (XNCW-72N)
 KOI WATER COLORS STUDIO SET, 96-COLOR SET WITH 2 WATERBRUSHES (XNCW-96N)
 KOI WATER COLORS FIELD SKETCH CREATIVE ART COLORS W/ BRUSH 12 COLORS SET (XNCW-12MH)
 KOI WATER COLORS FIELD SKETCH CREATIVE ART COLORS W/ BRUSH 24 COLORS SET (XNCW-24MPN)
 KOI WATER COLORS POCKET FIELD SKETCH BOX 24-COLOR
 WITH IRIDESCENT MEDIUM (XNCW-24N5L-700)
 KOI WATER COLORS OPEN STOCK CAKE REFILL – 96 COLORS (XNCW#+++)

Section 2. Hazard(S) identification

This product is approved by ACMI (The Art & Creative Material Institute, Inc.),
 and carries the "AP" seal of non-toxic approval in USA.

This product is not considered hazardous in normal use as required under OSHA's
 Hazardous Communication Standard 29 CFR 1910.1200.

Section 3. Composition / information on ingredients

Titanium dioxide(13463-67-7), Carbon black(1333-86-4), Iron Oxide(1309-37-1), Resin, Pigment, Additive

Section 4. First-Aid measures

- Inhalation : If he/she has subjective and objective symptoms, move him/her to a place fresh air,
and consult a doctor.
- Skin Contact : Wash with soap and water.
- Eye Contact : Wash the eyes immediately with large amounts of running water for over 15 minutes,
and see a doctor for medical advice.
- Ingestion : If the victim stops breathing, wipe away any remaining material in the mouth and
clear the airway and administer artificial respiration.

Section 5. Fire-fighting measures

- Suitable extinguishing media : In case of fire, use water spray, foam or dry chemical powder.
- For safety reasons unsuitable extinguishing media : None
- Protective equipment : No special measures required

Section 6. Accidental release measure

- Person-related safety precautions : No relevant information found.
- Measures for environmental protection : No relevant information found.
- Measures for cleaning/collecting : Sweep up, place in a bag and hold for waste disposal.

Section 7. Handling and storage

- Handling : In the case of stuck to the skin, rinse with running water and soap.
- Storage : Avoid high temperature, fire, direct rays of the sun, and a powerful oxidizing agent.

Section 8. Exposure controls / personal protection

- General protective and hygienic measures : Unnecessary in normal use
- Breathing equipment : Unnecessary in normal use
- Protection of hands : Unnecessary in normal use
- Eye protection : Unnecessary in normal use
- Skin protection : Unnecessary in normal use

N.A.: Not Applicable

N.D.: Not Determined

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Section 9. Physical and chemical properties

- Boiling point / boiling range : No data
 - Flash point : No data
 - Melting point : No data
 - Solubility:
 - water solubility : Soluble (except pigments)
 - fat solubility (solvent – oil to be specified) : Insoluble
 - Relative density : 1 < g/cm³ (at 25°C)
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Section 10. Stability and reactivity

- Conditions to avoided:
 - High temperature, Direct sunlight, Fire
 - Materials to avoided:
 - Strong acid and base
 - Hazardous decomposition products:
 - No dangerous decomposition products known
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Section 11. Toxicological information

This product is approved by ACMI (The Art & Creative Material Institute, Inc.),
and carries the "AP" seal of non-toxic approval in USA.

Section 12. Ecological information

No relevant information found.

Section 13. Ecological information

Incinerate under safe conditions or dispose of in accordance with local regulations.

Section 14. Transport information

- DOT : Not applicable
 - IATA : Not applicable
 - IMO : Not applicable
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Section 15. Regulatory information

TSCA : The product listed on Safety Data Sheet is not listed on Toxic Substances Control Act Inventory.
All ingredients used to manufacture this product are listed on TSCA Inventory.

Section 16. Other information, including date of preparation or last revision.

HMIS Code:

Health - 1 Flammability – 0 Reactivity - 0 Personal Protection - N.A.

Date of revision: July 11, 2023

This information herein is given good faith, but no warranty, expressed or implied is made.

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Color List

< The Color List of Koi Water Colors >

1	#002	Opaque White	51	#154	Turquoise Blue
2	#003	Chinese White	52	#155	Indanthrene Blue
3	#004	Ivory Black	53	#171	Cobalt Violet Hue
4	#006	Lamp Black	54	#173	Permanent Blue Violet
5	#011	Cadmium Scarlet Hue	55	#174	Permanent Magenta
6	#014	Vermilion Hue	56	#175	Ultramarine Violet
7	#015	Permanent Red Light	57	#176	Purple
8	#017	Cadmium Red Hue	58	#191	Raw Sienna
9	#018	Permanent Red Deep	59	#192	Raw Umber
10	#020	Madder Lake Light	60	#193	Burnt Sienna
11	#021	Deep Madder	61	#194	Burnt Umber
12	#022	Crimson Lake	62	#195	Vandyke Brown
13	#023	Carmine	63	#196	Sepia
14	#024	Permanent Orange	64	#197	Light Red
15	#027	Pink Madder	65	#198	Perylene Maroon
16	#028	Quinacridone Red Light	66	#200	Indian Red
17	#032	Quinacridone Rose	67	#202	Caput Mortuum Violet
18	#052	Lemon Yellow	68	#203	Mars Violet
19	#053	Permanent Yellow Light	69	#221	Davy's Grey
20	#060	Indian Yellow	70	#224	Green Gold
21	#061	Gamboge	71	#230	Neutral Tint
22	#063	Permanent Yellow	72	#231	Payne's Gray
23	#065	Aureolin Hue	73	#251	Silver
24	#067	Jaune Brilliant	74	#252	Light Gold
25	#068	Naples Yellow	75	#253	Deep Gold
26	#070	Gold Ochre	76	#254	Copper
27	#071	Yellow Ochre	77	#261	Fluorescent Yellow
28	#076	Permanent Yellow Deep	78	#262	Fluorescent Orange
29	#092	Viridian Hue	79	#264	Fluorescent Red
30	#093	Oxide Of Chromium Hue	80	#265	Fluorescent Blue
31	#097	Emerald Green	81	#266	Fluorescent Green
32	#098	Permanent Yellowish Green	82	#267	Fluorescent Rose
33	#102	Hooker Green Light	83	#268	Fluorescent Magenta
34	#106	Terre Verte	84	#269	Fluorescent Violet
35	#107	Sap Green	85	#281	Pearl Yellow
36	#108	Phthalocyanine Green	86	#282	Pearl Orange
37	#114	Permanent Green Pale	87	#283	Pearl Pink
38	#115	Permanent Green	88	#284	Pearl Red
39	#116	Permanent Green Deep	89	#285	Pearl Purple
40	#117	Olive Green	90	#286	Pearl Light blue
41	#143	Cobalt Blue Hue	91	#287	Pearl Blue
42	#145	Cerulean Blue Hue	92	#288	Pearl Prussian Blue
43	#146	Ultramarine Light	93	#289	Pearl Green Pale
44	#147	Ultramarine Deep	94	#290	Pearl Green
45	#148	Permanent Blue Green	95	#291	Pearl Green Deep
46	#149	Prussian Blue	96	#292	Pearl Brown
47	#150	Permanent Blue Light	97	-	IRIDESCENT MEDIUM
48	#151	Permanent Blue Red			
49	#152	Indigo			
50	#153	Manganese Blue Hue			