

**WINSOR & NEWTON PROFESSIONAL
WATERCOLOUR P3 (PAN)****Safety Data Sheet**

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878
Issue date: 08/03/2022 Revision date: 08/03/2022 Supersedes version of: 26/10/2021 Version: 1.1

SECTION 1: Identification of the substance/mixture and of the company/undertaking**1.1. Product identifier**

Product form	: Mixture
Trade name	: WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)
Product group	: Trade product
Other means of identification	: ALIZARIN CRIMSON, ANTWERP BLUE, AQUA GREEN, AUREOLIN, BISMUTH YELLOW, BROWN OCHRE, BURNT SIENNA, CADMIUM FREE ORANGE, CADMIUM FREE RED, CADMIUM FREE YELLOW, CADMIUM FREE YELLOW DEEP, CADMIUM FREE YELLOW PALE, CADMIUM LEMON, CADMIUM ORANGE, CADMIUM RED, CADMIUM RED DEEP, CADMIUM SCARLET, CADMIUM YELLOW, CADMIUM YELLOW DEEP, CADMIUM YELLOW PALE, CAPUT MORTUUM VIOLET, CERULEAN BLUE, CERULEAN BLUE (RED SHADE), COBALT GREEN DEEP, COBALT LIGHT BLUE, COBALT LIGHT BLUE DEEP, COBALT LIGHT BLUE DP, COBALT TURQUOISE, FRENCH ULTRAMARINE, GOLD OCHRE, GREEN GOLD, HOOKER'S GREEN, INDIAN RED, INDIAN YELLOW, INDIGO, INTHATHRENE BLUE, IVORY BLACK, LAMP BLACK, LEMON YELLOW (NICKEL TITANATE), LEMON YELLOW DEEP, LEMON YELLOW HUE (NICKEL TITANATE), LIGHT RED, MAGNESIUM BROWN, MANGANESE BLUE HUE, MARS BLACK, NAPLES YELLOW DEEP, NEUTRAL TINT, NEW GAMBOGE, OLIVE GREEN, OXIDE CHROMIUM, PAYNE'S GRAY, PERMANENT CARMINE, PERMANENT MAGENTA, PERMANENT MAUVE, PERMANENT ROSE, PERMANENT SAP GREEN, PERYLENE GREEN, PERYLENE MAROON, PERYLENE VIOLET, PHTHALO TURQUOISE, POTTER PINK, PRUSSIAN BLUE, QUINACRIDONE MAGENTA, QUINACRIDONE RED, QUINACRIDONE VIOLET, RAW UMBER, ROSE DORE, SCARLET LAKE, SEPIA, SMALT, TRANSPARENT ORANGE, TRANSPARENT YELLOW, TURNER YELLOW, ULTRA VIOLET, ULTRAMARINE (GREEN SHADE), VANDYKE BROWN, VENETIAN RED, VIRIDIAN, WINSOR BLUE (GREEN SHADE), WINSOR BLUE (RED SHADE), WINSOR GREEN (BLUE SHADE), WINSOR GREEN (YELLOW SHADE), WINSOR LEMON, WINSOR ORANGE, WINSOR ORANGE (RED SHADE), WINSOR RED, WINSOR RED DEEP, WINSOR VIOLET (DIOXAZINE), WINSOR YELLOW, YELLOW OCHRE LIGHT, QUINACRIDONE GOLD, PERMANENT ALIZARIN CRIMSON, BROWN Madder

1.2. Relevant identified uses of the substance or mixture and uses advised against**1.2.1. Relevant identified uses**

Intended for general public	
Main use category	: Consumer uses
Use of the substance/mixture	: Artists', craft and hobby paints

1.2.2. Uses advised against

No additional information available

1.3. Details of the supplier of the safety data sheet**Supplier**

COLART EUROPE SAS SAS
5 rue René Panhard 72021 Le Mans Cedex 2
72021 LeMans
France
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r.enquiries@colart.co.uk

Supplier

COLART UK LTD
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DY11 7JN Kidderminster – Worcestershire
United Kingdom

Other

Colart International Holdings LTD
The MediaWorks Building
191 Wood Lane
GB– W12 7FP London – London
United Kingdom
T 02084243200
r.enquiries@colart.co.uk

Manufacturer

Colart France
Zone Industrielle Nord 5 Rue René Panhard, +33 2 43 83 83 00
Le Mans

MSDS for #00319 - W/N PROF WC
WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

T +44 (0) 2084243200

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Distributor

Jasco Pty (NZ) Limited
 5 Airpark Drive, Airport Oaks, Auckland Airport Auckland
 P.O. Box 107010

France

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Distributor

JASCO
 1-5 Commercial Road Kingsgrove
 +61- NSW 2208 New South Wales
 T 029807 1555

1.4. Emergency telephone number

Emergency number : +33 2 43 83 83 00 (Monday- Thursday: 8:00-12:00 13:30-16:00 , Friday: 8:00-12:00 CET
 Language French); (+44) 2084243200 Monday-Friday: 9:00-17:00 GMT Language English)

Country	Organisation/Company	Address	Emergency number	Comment
Australia	NSW Poisons Information Centre The Children's Hospital at Westmead	Locked Bag 4001 NSW 2145 Westmead	13 11 26	
New Zealand	New Zealand National Poison Centre Dunedin School of Medicine, University of Otago	PO Box 56 Dunedin 9054	0800 764 766 (0800 POISON)	
United Kingdom	National Poisons Information Service (Birmingham Centre) City Hospital	Dudley Road B18 7QH Birmingham	0344 892 0111	

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP]

Not classified

Adverse physicochemical, human health and environmental effects

No additional information available

2.2. Label elements

Labelling according to Regulation (EC) No. 1272/2008 [CLP]

EUH-statements : EUH208 - Contains 2-methyl-1,2-benzothiazol-3(2H)-one (MBIT). May produce an allergic reaction.
 Child-resistant fastening : Not applicable
 Tactile warning : Not applicable

2.3. Other hazards

The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or is not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605

Component	
2-methyl-1,2-benzothiazol-3(2H)-one (MBIT)(2527-66-4)	The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or is not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605

SECTION 3: Composition/information on ingredients

3.1. Substances

Not applicable

08/03/2022 (Revision date)

EN (English)

2/10

Item Numbers: 00319-2020, 00319-2250, 00319-2550, 00319-2560, 00319-2630, 00319-3010, 00319-3060, 00319-3130, 00319-3200, 00319-3250, 00319-3260, 00319-3270, 00319-3290, 00319-3330, 00319-3390, 00319-3410, 00319-3490, 00319-3620, 00319-3700, 00319-3720, 00319-3730, 00319-3740, 00319-3750, 00319-4000, 00319-4040, 00319-4120, 00319-4160, 00319-4180, 00319-4200, 00319-4300, 00319-4520, 00319-4530, 00319-4540, 00319-4550, 00319-4610, 00319-4810, 00319-4820, 00319-4900, 00319-4920, 00319-5160, 00319-5180, 00319-5200, 00319-5220, 00319-5230, 00319-5270, 00319-5330, 00319-5340, 00319-5370, 00319-5380, 00319-5381, 00319-5382, 00319-5480, 00319-5630, 00319-5890, 00319-5910, 00319-6500, 00319-6520, 00319-6521, 00319-6522, 00319-6650, 00319-6730, 00319-6740, 00319-7070, 00319-7090, 00319-7100, 00319-7120, 00319-7130, 00319-7180, 00319-7370, 00319-7390, 00319-7590, 00319-7880, 00319-7890, 00319-8040, 00319-8050, 00319-8060, 00319-8070, 00319-8080, 00319-8210, 00319-8310, 00319-8910, 00319-9030, 00319-9060, 00319-9090

MSDS for #00319 - W/N PROF WC
WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

3.2. Mixtures

Name	Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
2-methyl-1,2-benzothiazol-3(2H)-one (MBIT)	CAS-No.: 2527-66-4 EC Index-No.: 613-336-00-3	< 0.1	Acute Tox. 4 (Dermal), H312 Acute Tox. 3 (Oral), H301 Skin Corr. 1C, H314 Eye Dam. 1, H318 Skin Sens. 1A, H317 Aquatic Acute 1, H400 Aquatic Chronic 2, H411

Specific concentration limits:

Name	Product identifier	Specific concentration limits
2-methyl-1,2-benzothiazol-3(2H)-one (MBIT)	CAS-No.: 2527-66-4 EC Index-No.: 613-336-00-3	(0.0015 ≤ C ≤ 100) Skin Sens. 1A, H317

Full text of H- and EUH-statements: see section 16

SECTION 4: First aid measures

4.1. Description of first aid measures

First-aid measures general	: Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).
First-aid measures after inhalation	: Allow affected person to breathe fresh air. Allow the victim to rest.
First-aid measures after skin contact	: Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.
First-aid measures after eye contact	: Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persists.
First-aid measures after ingestion	: Rinse mouth out with water. In all cases of doubt, or when symptoms persist, seek medical attention.

4.2. Most important symptoms and effects, both acute and delayed

Symptoms/effects	: Not expected to present a significant hazard under anticipated conditions of normal use.
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4.3. Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media	: Foam. Dry powder. Carbon dioxide. Sand.
Unsuitable extinguishing media	: Do not use a heavy water stream.

5.2. Special hazards arising from the substance or mixture

Fire hazard	: No fire hazard.
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5.3. Advice for firefighters

Firefighting instructions	: Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire fighting water from entering the environment.
Protection during firefighting	: Do not enter fire area without proper protective equipment, including respiratory protection.

08/03/2022 (Revision date)

EN (English)

3/10

Item Numbers: 00319-2020, 00319-2250, 00319-2550, 00319-2560, 00319-2630, 00319-3010, 00319-3060, 00319-3130, 00319-3200, 00319-3250, 00319-3260, 00319-3270, 00319-3290, 00319-3330, 00319-3390, 00319-3410, 00319-3490, 00319-3620, 00319-3700, 00319-3720, 00319-3730, 00319-3740, 00319-3750, 00319-4000, 00319-4040, 00319-4120, 00319-4160, 00319-4180, 00319-4200, 00319-4300, 00319-4520, 00319-4530, 00319-4540, 00319-4550, 00319-4610, 00319-4810, 00319-4820, 00319-4900, 00319-4920, 00319-5160, 00319-5180, 00319-5200, 00319-5220, 00319-5230, 00319-5270, 00319-5330, 00319-5340, 00319-5370, 00319-5380, 00319-5381, 00319-5382, 00319-5480, 00319-5630, 00319-5890, 00319-5910, 00319-6500, 00319-6520, 00319-6521, 00319-6522, 00319-6650, 00319-6730, 00319-6740, 00319-7070, 00319-7090, 00319-7100, 00319-7120, 00319-7130, 00319-7180, 00319-7370, 00319-7390, 00319-7590, 00319-7880, 00319-7890, 00319-8040, 00319-8050, 00319-8060, 00319-8070, 00319-8080, 00319-8210, 00319-8310, 00319-8910, 00319-9030, 00319-9060, 00319-9090

MSDS for #00319 - W/N PROF WC
WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1. For non-emergency personnel

Emergency procedures : Evacuate unnecessary personnel.

6.1.2. For emergency responders

Protective equipment : Equip cleanup crew with proper protection.
 Emergency procedures : Ventilate area.

6.2. Environmental precautions

Prevent entry to sewers and public waters. Notify authorities if liquid enters sewers or public waters.

6.3. Methods and material for containment and cleaning up

Methods for cleaning up : Store away from other materials. Take up mechanically (sweeping, shovelling) and collect in suitable container for disposal.

6.4. Reference to other sections

See Section 8. Exposure controls and personal protection.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Precautions for safe handling : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour.

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions : Keep only in the original container in a cool, well ventilated place away from : Direct sunlight, Heat sources. Keep container closed when not in use.
 Incompatible products : Strong bases. Strong acids.
 Incompatible materials : Sources of ignition. Direct sunlight.

7.3. Specific end use(s)

Refer to section 1.2.1.

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

8.1.1 National occupational exposure and biological limit values

No additional information available

8.1.2. Recommended monitoring procedures

No additional information available

8.1.3. Air contaminants formed

No additional information available

8.1.4. DNEL and PNEC

Additional information : No exposure limits exist for this material

8.1.5. Control banding

No additional information available

MSDS for #00319 - W/N PROF WC
WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

8.2. Exposure controls

8.2.1. Appropriate engineering controls

No additional information available

8.2.2. Personal protection equipment

8.2.2.1. Eye and face protection

Eye protection:

Avoid contact with eyes

8.2.2.2. Skin protection

Hand protection:

Avoid contact with skin.

8.2.2.3. Respiratory protection

Respiratory protection:

No respiratory protection needed under normal use conditions

8.2.2.4. Thermal hazards

No additional information available

8.2.3. Environmental exposure controls

Other information:

Do not eat, drink or smoke during use. Ensure there is adequate ventilation.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	: Solid
Colour	: Various colours.
Appearance	: Powder.
Odour	: characteristic.
Odour threshold	: Not available
Melting point	: Not available
Freezing point	: Not available
Boiling point	: > 100
Flammability	: Non flammable.
Explosive limits	: Not applicable
Lower explosive limit (LEL)	: Not applicable
Upper explosive limit (UEL)	: Not applicable
Flash point	: Not applicable
Auto-ignition temperature	: Not applicable
Decomposition temperature	: Not available
pH	: 6 – 8
pH solution	: Not available
Viscosity, kinematic	: Not applicable
Solubility	: Not available
Partition coefficient n-octanol/water (Log Kow)	: Not available
Vapour pressure	: Not available
Vapour pressure at 50 °C	: Not available
Density	: Not available
Relative density	: 1.5 – 2.5
Relative vapour density at 20 °C	: Not applicable
Particle size	: Not available
Particle size distribution	: Not available
Particle shape	: Not available
Particle aspect ratio	: Not available
Particle aggregation state	: Not available
Particle agglomeration state	: Not available
Particle specific surface area	: Not available

08/03/2022 (Revision date)

EN (English)

5/10

Item Numbers: 00319-2020, 00319-2250, 00319-2550, 00319-2560, 00319-2630, 00319-3010, 00319-3060, 00319-3130, 00319-3200, 00319-3250, 00319-3260, 00319-3270, 00319-3290, 00319-3330, 00319-3390, 00319-3410, 00319-3490, 00319-3620, 00319-3700, 00319-3720, 00319-3730, 00319-3740, 00319-3750, 00319-4000, 00319-4040, 00319-4120, 00319-4160, 00319-4180, 00319-4200, 00319-4300, 00319-4520, 00319-4530, 00319-4540, 00319-4550, 00319-4610, 00319-4810, 00319-4820, 00319-4900, 00319-4920, 00319-5160, 00319-5180, 00319-5200, 00319-5220, 00319-5230, 00319-5270, 00319-5330, 00319-5340, 00319-5370, 00319-5380, 00319-5381, 00319-5382, 00319-5480, 00319-5630, 00319-5890, 00319-5910, 00319-6500, 00319-6520, 00319-6521, 00319-6522, 00319-6650, 00319-6730, 00319-6740, 00319-7070, 00319-7090, 00319-7100, 00319-7120, 00319-7130, 00319-7180, 00319-7370, 00319-7390, 00319-7590, 00319-7880, 00319-7890, 00319-8040, 00319-8050, 00319-8060, 00319-8070, 00319-8080, 00319-8210, 00319-8310, 00319-8910, 00319-9030, 00319-9060, 00319-9090

MSDS for #00319 - W/N PROF WC
WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Particle dustiness : Not available

9.2. Other information**9.2.1. Information with regard to physical hazard classes**

No additional information available

9.2.2. Other safety characteristics

No additional information available

SECTION 10: Stability and reactivity**10.1. Reactivity**

The product is non-reactive under normal conditions of use, storage and transport.

10.2. Chemical stability

Stable at ambient temperature and under normal conditions of use.

10.3. Possibility of hazardous reactions

None under normal use.

10.4. Conditions to avoid

Direct sunlight. Extremely high or low temperatures.

10.5. Incompatible materials

Strong acids. Strong bases.

10.6. Hazardous decomposition products

Carbon monoxide. Carbon dioxide.

SECTION 11: Toxicological information**11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008**

Acute toxicity (oral)	: Not classified
Acute toxicity (dermal)	: Not classified
Acute toxicity (inhalation)	: Not classified
Skin corrosion/irritation	: Not classified
	pH: 6 – 8
Additional information	: Based on available data, the classification criteria are not met
Serious eye damage/irritation	: Not classified
	pH: 6 – 8
Additional information	: Based on available data, the classification criteria are not met
Respiratory or skin sensitisation	: Not classified
Additional information	: Based on available data, the classification criteria are not met
Germ cell mutagenicity	: Not classified
Additional information	: Based on available data, the classification criteria are not met
Carcinogenicity	: Not classified
Additional information	: Based on available data, the classification criteria are not met
Reproductive toxicity	: Not classified
Additional information	: Based on available data, the classification criteria are not met
STOT-single exposure	: Not classified
Additional information	: Based on available data, the classification criteria are not met
STOT-repeated exposure	: Not classified
Additional information	: Based on available data, the classification criteria are not met
Aspiration hazard	: Not classified
Additional information	: Based on available data, the classification criteria are not met

08/03/2022 (Revision date)

EN (English)

6/10

Item Numbers: 00319-2020, 00319-2250, 00319-2550, 00319-2560, 00319-2630, 00319-3010, 00319-3060, 00319-3130, 00319-3200, 00319-3250, 00319-3260, 00319-3270, 00319-3290, 00319-3330, 00319-3390, 00319-3410, 00319-3490, 00319-3620, 00319-3700, 00319-3720, 00319-3730, 00319-3740, 00319-3750, 00319-4000, 00319-4040, 00319-4120, 00319-4160, 00319-4180, 00319-4200, 00319-4300, 00319-4520, 00319-4530, 00319-4540, 00319-4550, 00319-4610, 00319-4810, 00319-4820, 00319-4900, 00319-4920, 00319-5160, 00319-5180, 00319-5200, 00319-5220, 00319-5230, 00319-5270, 00319-5330, 00319-5340, 00319-5370, 00319-5380, 00319-5381, 00319-5382, 00319-5480, 00319-5630, 00319-5890, 00319-5910, 00319-6500, 00319-6520, 00319-6521, 00319-6522, 00319-6650, 00319-6730, 00319-6740, 00319-7070, 00319-7090, 00319-7100, 00319-7120, 00319-7130, 00319-7180, 00319-7370, 00319-7390, 00319-7590, 00319-7880, 00319-7890, 00319-8040, 00319-8050, 00319-8060, 00319-8070, 00319-8080, 00319-8210, 00319-8310, 00319-8910, 00319-9030, 00319-9060, 00319-9090

MSDS for #00319 - W/N PROF WC
WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

11.2. Information on other hazards

11.2.1. Endocrine disrupting properties

No additional information available

11.2.2. Other information

Potential adverse human health effects and symptoms : Based on available data, the classification criteria are not met

SECTION 12: Ecological information

12.1. Toxicity

Hazardous to the aquatic environment, short-term (acute) : Not classified

Hazardous to the aquatic environment, long-term (chronic) : Not classified

12.2. Persistence and degradability

WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)

Persistence and degradability	Not established.
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12.3. Bioaccumulative potential

WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)

Bioaccumulative potential	Not established.
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12.4. Mobility in soil

No additional information available

12.5. Results of PBT and vPvB assessment

No additional information available

12.6. Endocrine disrupting properties

No additional information available

12.7. Other adverse effects

Additional information : Avoid release to the environment.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Product/Packaging disposal recommendations : Dispose in a safe manner in accordance with local/national regulations.

Ecology - waste materials : Avoid release to the environment.

SECTION 14: Transport information

In accordance with ADR / IMDG / IATA / ADN

ADR	IMDG	IATA	ADN
14.1. UN number or ID number			
Not applicable	Not applicable	Not applicable	Not applicable

08/03/2022 (Revision date)

EN (English)

7/10

Item Numbers: 00319-2020, 00319-2250, 00319-2550, 00319-2560, 00319-2630, 00319-3010, 00319-3060, 00319-3130, 00319-3200, 00319-3250, 00319-3260, 00319-3270, 00319-3290, 00319-3330, 00319-3390, 00319-3410, 00319-3490, 00319-3620, 00319-3700, 00319-3720, 00319-3730, 00319-3740, 00319-3750, 00319-4000, 00319-4040, 00319-4120, 00319-4160, 00319-4180, 00319-4200, 00319-4300, 00319-4520, 00319-4530, 00319-4540, 00319-4550, 00319-4610, 00319-4810, 00319-4820, 00319-4900, 00319-4920, 00319-5160, 00319-5180, 00319-5200, 00319-5220, 00319-5230, 00319-5270, 00319-5330, 00319-5340, 00319-5370, 00319-5380, 00319-5381, 00319-5382, 00319-5480, 00319-5630, 00319-5890, 00319-5910, 00319-6500, 00319-6520, 00319-6521, 00319-6522, 00319-6650, 00319-6730, 00319-6740, 00319-7070, 00319-7090, 00319-7100, 00319-7120, 00319-7130, 00319-7180, 00319-7370, 00319-7390, 00319-7590, 00319-7880, 00319-7890, 00319-8040, 00319-8050, 00319-8060, 00319-8070, 00319-8080, 00319-8210, 00319-8310, 00319-8910, 00319-9030, 00319-9060, 00319-9090

WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)**Safety Data Sheet**

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

ADR	IMDG	IATA	ADN
14.2. UN proper shipping name			
Not applicable	Not applicable	Not applicable	Not applicable
14.3. Transport hazard class(es)			
Not applicable	Not applicable	Not applicable	Not applicable
14.4. Packing group			
Not applicable	Not applicable	Not applicable	Not applicable
14.5. Environmental hazards			
Not applicable	Not applicable	Not applicable	Not applicable
No supplementary information available			

14.6. Special precautions for user**Overland transport**

Not applicable

Transport by sea

Not applicable

Air transport

Not applicable

Inland waterway transport

Not applicable

14.7. Maritime transport in bulk according to IMO instruments

Not applicable

SECTION 15: Regulatory information**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture****15.1.1. EU-Regulations**

Contains no REACH substances with Annex XVII restrictions

Contains no substance on the REACH candidate list

Contains no REACH Annex XIV substances

Contains no substance subject to Regulation (EU) No 649/2012 of the European Parliament and of the Council of 4 July 2012 concerning the export and import of hazardous chemicals.

Contains no substance subject to Regulation (EU) No 2019/1021 of the European Parliament and of the Council of 20 June 2019 on persistent organic pollutants

Contains no substance subject to Regulation (EU) 2019/1148 of the European Parliament and of the Council of 20 June 2019 on the marketing and use of explosives precursors.

Other information, restriction and prohibition regulations : Contains a biocidal product: IPBC. Risk of skin sensitization.

15.1.2. National regulations**Germany**

Water hazard class (WGK) : WGK 2, Significantly hazardous to water (Classification according to AwSV, Annex 1)

Hazardous Incident Ordinance (12. BImSchV) : Is not subject of the Hazardous Incident Ordinance (12. BImSchV)

Netherlands

SZW-lijst van kankerverwekkende stoffen : None of the components are listed

SZW-lijst van mutagene stoffen : None of the components are listed

SZW-lijst van reprotoxische stoffen – Borstvoeding : None of the components are listed

SZW-lijst van reprotoxische stoffen – Vruchtbaarheid : None of the components are listed

08/03/2022 (Revision date)

EN (English)

8/10

Item Numbers: 00319-2020, 00319-2250, 00319-2550, 00319-2560, 00319-2630, 00319-3010, 00319-3060, 00319-3130, 00319-3200, 00319-3250, 00319-3260, 00319-3270, 00319-3290, 00319-3330, 00319-3390, 00319-3410, 00319-3490, 00319-3620, 00319-3700, 00319-3720, 00319-3730, 00319-3740, 00319-3750, 00319-4000, 00319-4040, 00319-4120, 00319-4160, 00319-4180, 00319-4200, 00319-4300, 00319-4520, 00319-4530, 00319-4540, 00319-4550, 00319-4610, 00319-4810, 00319-4820, 00319-4900, 00319-4920, 00319-5160, 00319-5180, 00319-5200, 00319-5220, 00319-5230, 00319-5270, 00319-5330, 00319-5340, 00319-5370, 00319-5380, 00319-5381, 00319-5382, 00319-5480, 00319-5630, 00319-5890, 00319-5910, 00319-6500, 00319-6520, 00319-6521, 00319-6522, 00319-6650, 00319-6730, 00319-6740, 00319-7070, 00319-7090, 00319-7100, 00319-7120, 00319-7130, 00319-7180, 00319-7370, 00319-7390, 00319-7590, 00319-7880, 00319-7890, 00319-8040, 00319-8050, 00319-8060, 00319-8070, 00319-8080, 00319-8210, 00319-8310, 00319-8910, 00319-9030, 00319-9060, 00319-9090

MSDS for #00319 - W/N PROF WC
WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)

Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

SZW-lijst van reprotoxische stoffen – Ontwikkeling : None of the components are listed

Denmark

Danish National Regulations : Pregnant/breastfeeding women working with the product must not be in direct contact with the product

Switzerland

Storage class (LK) : NG - Non-hazardous

United Kingdom / Australia / New Zealand

Other information : This SDS is prepared in accordance with the model Code of Practice for the Preparation of Safety Data Sheets for Hazardous Chemicals.

Please read instructions / label before using product.

EMERGENCY CONTACTS

Jasco Pty Ltd : 02 9807 1555
 Police and Fire Brigade : 000
 Poisons information centre : 13 11 26
 Safety Data Sheet applicable regions : Australia

This SDS is prepared in accordance with the model Code of Practice for the Preparation of Safety Data Sheets for Hazardous Chemicals. Supplied as permitted by New Zealand regulations; EPA Hazardous Substances (Safety Data Sheet) notice.

Please read instructions / label before using product.

EMERGENCY CONTACTS

Jasco Pty Ltd : 02 9807 1555
 Poisons information centre : 0800 764 766 (0800 POISON)
 Safety Data Sheet applicable regions : New Zealand.

15.2. Chemical safety assessment

No chemical safety assessment has been carried out

SECTION 16: Other information

Data sources : REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006.

Other information : None.

Full text of H- and EUH-statements:

Acute Tox. 3 (Oral)	Acute toxicity (oral), Category 3
Acute Tox. 4 (Dermal)	Acute toxicity (dermal), Category 4
Aquatic Acute 1	Hazardous to the aquatic environment — Acute Hazard, Category 1
Aquatic Chronic 2	Hazardous to the aquatic environment — Chronic Hazard, Category 2
EUH208	Contains 2-methyl-1,2-benzothiazol-3(2H)-one (MBIT). May produce an allergic reaction.
Eye Dam. 1	Serious eye damage/eye irritation, Category 1
H301	Toxic if swallowed.
H312	Harmful in contact with skin.
H314	Causes severe skin burns and eye damage.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H400	Very toxic to aquatic life.
H411	Toxic to aquatic life with long lasting effects.

08/03/2022 (Revision date)

EN (English)

9/10

Item Numbers: 00319-2020, 00319-2250, 00319-2550, 00319-2560, 00319-2630, 00319-3010, 00319-3060, 00319-3130, 00319-3200, 00319-3250, 00319-3260, 00319-3270, 00319-3290, 00319-3330, 00319-3390, 00319-3410, 00319-3490, 00319-3620, 00319-3700, 00319-3720, 00319-3730, 00319-3740, 00319-3750, 00319-4000, 00319-4040, 00319-4120, 00319-4160, 00319-4180, 00319-4200, 00319-4300, 00319-4520, 00319-4530, 00319-4540, 00319-4550, 00319-4610, 00319-4810, 00319-4820, 00319-4900, 00319-4920, 00319-5160, 00319-5180, 00319-5200, 00319-5220, 00319-5230, 00319-5270, 00319-5330, 00319-5340, 00319-5370, 00319-5380, 00319-5381, 00319-5382, 00319-5480, 00319-5630, 00319-5890, 00319-5910, 00319-6500, 00319-6520, 00319-6521, 00319-6522, 00319-6650, 00319-6730, 00319-6740, 00319-7070, 00319-7090, 00319-7100, 00319-7120, 00319-7130, 00319-7180, 00319-7370, 00319-7390, 00319-7590, 00319-7880, 00319-7890, 00319-8040, 00319-8050, 00319-8060, 00319-8070, 00319-8080, 00319-8210, 00319-8310, 00319-8910, 00319-9030, 00319-9060, 00319-9090

WINSOR & NEWTON PROFESSIONAL WATERCOLOUR P3 (PAN)**Safety Data Sheet**

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

Full text of H- and EUH-statements:

Skin Corr. 1C	Skin corrosion/irritation, Category 1, Sub-Category 1C
Skin Sens. 1A	Skin sensitisation, category 1A

Safety Data Sheet (SDS), EU

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.