



## NATURAL PIGMENTS

### Safety Data Sheet Rublev Colours Artist Oil Paint

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#### SECTION 1: Identification

##### 1.1 GHS Product identifier

Product name	Rublev Colours Artist Oil Paint
Product number	See list
Brand	Rublev Colours

##### 1.2 Other means of identification

Rublev Colours Artist Oil Paint	
820-104	Ultramarine Blue (Green Shade)
820-105	Ultramarine Blue (Red Shade)
820-111	Prussian Blue (Milor Blue)
820-122	Cobalt Chromite Blue
820-205	Nicosia Green Earth
820-206	Verona Green Earth
820-208	Antica Green Earth
820-211	Tavush Green
820-212	Tavush Transparent Green
820-235	Chromium Oxide Green
820-241	Viridian
820-303	Blue Ridge Yellow Ocher
820-306	Lemon Ocher
820-307	Italian Yellow Earth
820-308	Italian Dark Ocher
820-313	Yellow Ocher Light
820-314	Yellow Ocher Pale
820-315	Vicenza Earth
820-317	Armenian Gold Ocher
820-318	Transparent Yellow Felsite
820-319	Hrazdan Yellow
820-371	Transparent Yellow Iron Oxide
820-375	Mars Yellow
820-401	Orange Ocher
820-501	Red Sartorius
820-502	Pozzuoli Red
820-503	Ercolano Red
820-504	Venetian Red
820-505	Indian Red
820-506	French Red Ocher
820-512	Alizarin Crimson

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820-513	Transparent Mummy
820-514	Crimson Ocher
820-515	Armenian Brown Mummy
820-516	Armenian Hematite
820-517	Hematite
820-522	Transparent Red Iron Oxide
820-525	Mars Red Light
820-526	Mars Red
820-529	Mars Crimson
820-531	Tuscan Red
820-606	French Raw Sienna
820-608	French Burnt Sienna
820-609	French Burnt Umber
820-610	French Raw Umber
820-611	Italian Raw Sienna
820-612	Italian Burnt Sienna
820-613	Cyprus Raw Umber Light
820-614	Cyprus Raw Umber Medium
820-615	Cyprus Raw Umber Dark
820-616	Cyprus Burnt Umber
820-617	Cyprus Burnt Umber Warm
820-619	Italian Raw Umber Green
820-622	Italian Brown Ocher
820-641	Mars Brown
820-701	Violet Hematite
820-702	Purple Ocher
820-721	Ultramarine Violet
820-810	Barite
820-825	Lithopone
820-853	Mixing White
820-860	Titanium White
820-903	Bone Black
820-904	German Vine Black
820-905	Cassel Earth
820-906	Roman Black
820-908	Natural Black Oxide
820-912	Slate Gray
820-920	Blue Black

### 1.3 Recommended use of the chemical and restrictions on use

Fine art painting. No specific uses advised against are identified.

### 1.4 Supplier's details

Name	Natural Pigments
Address	291 Shell Lane Willits CA 95490 US
Telephone	707-459-9998
email	service@naturalpigments.com

### 1.5 Emergency phone number

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INFOTRAC 1-800-424-9300 within North America or +1-352-323-3500 domestically or internationally.  
Account Number 115514

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### SECTION 2: Hazard identification

#### 2.1 Classification of the substance or mixture

**GHS classification in accordance with: (US) OSHA (29 CFR 1910.1200)**

Not a hazardous substance or mixture.

#### 2.2 GHS label elements, including precautionary statements

Not a hazardous substance or mixture.

#### 2.3 Other hazards which do not result in classification

Not a hazardous substance or mixture.

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### SECTION 3: Composition/information on ingredients

#### 3.2 Mixtures

No components need to be disclosed according to the applicable regulations.

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### SECTION 4: First-aid measures

#### 4.1 Description of necessary first-aid measures

General advice	In case of accident or if you feel unwell, seek medical advice immediately (show the label or SDS where possible).
If inhaled	Allow affected person to breathe fresh air. Allow the victim to rest.
In case of skin contact	Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.
In case of eye contact	Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persists.
If swallowed	Rinse mouth out with water. In all cases of doubt, or when symptoms persist, seek medical attention.

#### 4.2 Most important symptoms/effects, acute and delayed

Not expected to present a significant hazard under anticipated conditions of normal use.

#### 4.3 Indication of immediate medical attention and special treatment needed, if necessary

Treat symptomatically.

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### SECTION 5: Fire-fighting measures

#### 5.1 Suitable extinguishing media

Use alcohol-resistant foam, dry chemical or carbon dioxide. Do not use a heavy water stream.

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### 5.2 Specific hazards arising from the chemical

No fire hazard.

### 5.3 Special protective actions for fire-fighters

Do not enter fire area without proper protective equipment, including respiratory protection.

#### Further information

Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire fighting water from entering the environment.

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## SECTION 6: Accidental release measures

### 6.1 Personal precautions, protective equipment and emergency procedures

As an immediate precautionary measure, isolate spill or leak area in all directions. Keep unauthorized personnel away.

Evacuate unnecessary personnel.

### 6.2 Environmental precautions

Do not let product enter drains unless in accordance with Federal, State and local laws and regulations.

### 6.3 Methods and materials for containment and cleaning up

Soak up with inert absorbent material and dispose of as hazardous waste. Keep in suitable, closed containers for disposal.

#### Reference to other sections

For disposal see section 13.

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## SECTION 7: Handling and storage

### 7.1 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 vapor.

### 7.2 Conditions for safe storage, including any incompatibilities

Keep container tightly closed in a dry and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

#### Specific end use(s)

Apart from the uses mentioned in section 1 no other specific uses are stipulated.

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## SECTION 8: Exposure controls/personal protection

### 8.2 Appropriate engineering controls

Use ventilation adequate to keep exposures (airborne levels of dust, fume, vapor, gas, etc.) below recommended exposure limits.

### 8.3 Individual protection measures, such as personal protective equipment (PPE)

#### Eye/face protection

Safety glasses if there is a splash hazard. Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU).

#### Skin protection

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Protective gloves.

### Body protection

Not required under normal use conditions.

### Respiratory protection

Not required under normal use conditions.

### Thermal hazards

No data available.

### Environmental exposure controls

Do not let product enter drains.

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## SECTION 9: Physical and chemical properties

Appearance, such as physical state and colour	Paste
Odour	Characteristic
Odour threshold	No data available.
pH	No data available.
Melting point and freezing point	No data available.
Initial boiling point and boiling range	> 300 °C
Flash point	> 230 °C
Evaporation rate	No data available.
Flammability, in the case of solids and gases	No data available.
Upper and lower flammability or explosive limits	No data available.
Vapour pressure	No data available.
Vapour density	No data available.
Relative density	1 to 2.7
Solubility	No data available.
Partition coefficient — n-octanol/water	No data available.
Auto-ignition temperature	No data available.
Decomposition temperature	No data available.
Viscosity	No data available.

### Additional properties

Physical state	Solid
Colour	Various colors
Explosive properties	No data available.
Oxidising properties	No data available.

### Further safety characteristics (supplemental)

No data available.

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## 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.

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### 10.4 Conditions to avoid

Direct sunlight. Extremely high or low temperatures. Contact with incompatible materials. Sources of ignition. Exposure to heat.

### 10.5 Incompatible materials

Strong acids. Strong bases.

### 10.6 Hazardous decomposition products

Carbon monoxide. Carbon dioxide.

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## SECTION 11: Toxicological information

### Information on toxicological effects

#### Acute toxicity

Not classified

#### Skin corrosion/irritation

No data available.

#### Serious eye damage/irritation

No data available.

#### Respiratory or skin sensitization

No data available.

#### Germ cell mutagenicity

No data available.

#### Carcinogenicity

This product is or contains a component that is not classifiable as to its carcinogenicity based on its IARC, ACGIH, NTP, or EPA classification

IARC: No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by IARC.

ACGIH: No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by ACGIH.

NTP: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.

OSHA: No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA.

#### Reproductive toxicity

No data available.

#### Summary of evaluation of the CMR properties

No data available.

#### Specific target organ toxicity (STOT) - single exposure

No data available.

#### Specific target organ toxicity (STOT) - repeated exposure

No data available.

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### Aspiration hazard

No data available.

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## SECTION 12: Ecological information

### Toxicity

No data available on product.

### Persistence and degradability

No data available on product.

### Bioaccumulative potential

No data available on product.

### Mobility in soil

No data available.

### Results of PBT and vPvB assessment

PBT/vPvB assessment not available as chemical safety assessment not required/not conducted

### Endocrine disrupting properties

No data available.

### Other adverse effects

No data available.

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## SECTION 13: Disposal considerations

### Disposal methods

#### Product disposal

Disposal should be in accordance with applicable Federal, State and local laws and regulations. Local regulations may be more stringent than State or Federal requirements.

#### Packaging disposal

Dispose of as unused product.

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## SECTION 14: Transport information

### DOT (US)

Not dangerous goods

### IMDG

Not dangerous goods

### IATA

Not dangerous goods

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## SECTION 15: Regulatory information

### 15.1 Safety, health and environmental regulations specific for the product in question

#### California Prop. 65 Components

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## Rublev Colours Artist Oil Paint

This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.

### Massachusetts Right To Know Components

No components are subject to the Massachusetts Right to Know Act.

### New Jersey Right To Know Components

No components are subject to the New Jersey Right to Know Act.

### Pennsylvania Right To Know Components

No components are subject to the Pennsylvania Right To Know Act.

### SARA 302 Components

No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302

### SARA 311/312 Hazards

No SARA Hazards

### SARA 313 Components

This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

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## SECTION 16: Other information

### 16.1 Further information/disclaimer

DISCLAIMER: The information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigation to determine the suitability of information for their particular purposes. In no event shall Natural Pigments be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, whatsoever arising, even if Natural Pigments has been advised of the possibility of such damages.