

~~Brevillier-Urban & Sachs GmbH CoKG~~

## Safety Data Sheet in Accordance with 1907/2006/EG

Product Name: 290 xx CC MegaColor

Date: 19.03.2019

Revision Date:

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## 1. PRODUCT NAME AND CODE

Product Name:	CC MegaColor 290 xx, classic colored pencils, 36 colors Single colors: 291 01, 291 05, 291 07, 291 08, 291 11, 291 13, 291 15, 291 16, 291 17, 291 28, 291 31, 291 34, 291 35, 291 38, 291 53, 291 55, 291 56, 291 58, 291 61, 291 62, 291 76, 291 77, 291 78, 291 81, 291 82, 291 84, 291 91, 292 01, 292 02, 292 03, 292 09, 292 15, 292 21, 292 32, 292 35, 292 50 Sets: 290 12; 290 24; 290 36
Intended use:	Artist material/Water resistant colored leads use in pencil.
Company Identification:	Brevillier-Urban & Sachs GmbH & CoKG Am Anger 1 A-7024 Hirm Phone: +43(0)2687 54245-0 Fax: +43(0)2687 54245-549
Person responsible for safety data sheet:	Brigitte Heilmayer
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Emergency Telephone no.:	+43 2687 54245-0

## 2. HAZARDS IDENTIFICATION

Directive (EC) 1272/2008	Not hazardous
Physical hazardous	
Carcinogen status:	OSHA: no NTP: no IARC: no
Preparation Classification:	This preparation has not to be labelled due to the last valid standard.

## 3. COMPOSITION/INFORMATION OF INGREDIENTS

Chemical characterization	Mixture of the following substances, containing non-hazardous substances and colouring agents
Description	Mixture of substances listed below with non-hazardous additions Talcum: CAS 14807-96-6; EINECS 238-877-9 Kaolin: CAS 1332-58-7; EINECS 310-194-1

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	<p>Partially saponified ester wax: CAS 73138-44-0; 64742-51-4; EINECS 277-290-2; 265-154-5</p> <p>Mixture of natural glycerides, refined hydrocarbon waxes and stearic acid: CAS 68002-71-1; 64742-51-4; 57-11-4</p> <p>Mixture of long-chain, aliphatic acid esters: EINECS 914-467-1</p> <p>Polyethylene glycol: CAS 25322-68-3; EINECS 203-473-3</p> <p>Calcium stearate: CAS 1592-23-0; EINECS 216-472-8</p> <p>Carbon black: CAS 1333-86-4; EINECS 215-609-9</p> <p>Vaseline: CAS 8009-03-8; EINECS 232-373-2</p> <p>Methyl hydroxyethyl cellulose: CAS 9032-42-2</p> <p>Pigment red 12: CAS 6410-32-8; EINECS 229-102-5</p> <p>Pigment red 112: CAS 6535-46-2; EINECS 229-440-3</p> <p>Pigment red 48:2: CAS 7023-61-2; EINECS 230-303-5</p> <p>Pigment yellow 13: CAS 5102-83-0; EINECS 225-822-9</p> <p>Pigment yellow 3: CAS 6486-23-3; EINECS 229-355-1</p> <p>Pigment red 122: CAS 980-26-7; EINECS 213-561-3</p> <p>Pigment blue 153: CAS 147-14-8; EINECS 205-685-1</p> <p>Pigment blue 15: CAS 147-14-8</p> <p>Pigment red 57:1 CAS 5281-04-9; EINECS 226-109-5</p> <p>Pigment violet 23: CAS 6358-30-1; EINECS 228-767-9</p> <p>Pigment green 7: CAS 14832-14-5; EINECS 215-524-7</p> <p>Titanium dioxide: CAS 13463-67-7; EINECS 236-675-5</p> <p>Pigment orange 73: CAS 84632-59-7; EINECS 416-250-2</p> <p>Pigment violet 1: CAS 1326-03-0; EINECS 215-413-3</p>
Dangerous components	None

## 4. FIRST AID MEASURES

First Aid	
Skin Contact	Remove any contaminated clothing. Wash with soap & flowing water for 15 minutes. If irritation occurs consult a physician.
Eye Contact	Irrigate with a suitable eye solution or water for ten minutes – obtain medical attention.
Inhalation	
Ingestion	Give plenty to drink if ingestion is suspected. DO NOT induce vomiting and consult a physician.

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## 5. FIRE-FIGHTING MEASURES

Hazard	Explosive Limits: none
Extinguishing Media	Alcohol resistance foam, water spray or fog. Dry chemical powder, carbon dioxide, sand or earth may be used for small fires only.
Media to avoid	
Hazardous Combustion Products	Carbon Monoxide (co) can form with incomplete combustion. Some Oxides of Nitrogen (NOx) and Sulphur (SOx) could be formed. Complete combustion will yield primarily Carbon Dioxide (CO2) and water.
Protective Equipment	Fire fighters should wear proper protective equipment and selfcontained breathing apparatus with full face-piece
Additional Information	Move exposed containers from fire area if it can be done without risk. Use water to keep fire-exposed containers cool.

## 6. ACCIDENTAL RELEASE MEASURES

Personal Precautions	Avoid contact with skin and eyes.
Environmental Precautions	Prevent contamination of soil and water. Refer to Sections 8.0 and 13.0 for additional information on Exposure and Disposal.

## 7. HANDLING AND STORAGE

Handling	Avoid contact with eyes, skin and clothing, avoid ingestion and inhalation.
Storage	Keep away from direct sunlight and other sources of heat. Keep away from oxidizing agents. Do not smoke in storage areas.
Product	Do not empty into drains. Store at 25° C under dry conditions.

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Limit	Not available
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Values	
Exposure control	Not available
Personal Protection	
Hand Protection	
Eye Protection	
Skin Protection	
Additional	Do not permit smoking whilst product is used.
Environmental Exposure	See Section 12 for detailed information

## 9. PHYSIKAL AND CHEMICAL PROPERTIES

Odour Ethereal Appearance	Colored solid
Colour	As per color
Ph Value	Not applicable
Boiling Point /Range	Not applicable
Flash Point	Not applicable
Auto-ignition	
Explosive Properties	This preparation is not considered explosive
Explosive Limits:	Not applicable
Vapour Pressure	None
Relative Density	-
Solubility	Not dispersible
Viscosity	Not applicable
Water Solubility	Not dispersible

## 10. STABILITY AND REACTIVITY

Conditions to Avoid	Considered a Stable Product.
Materials to Avoid	Can also react with acid chlorides, acid anhydrides.
Hazardous Decomposition	May give of irritant / toxic fumes if involved in a fire. Primarily forms oxides of carbon during combustion.

## 11. TOXIOLOGICAL INFORMATION

Acute Effects	Eyes may cause Lacrimation, Redness, Pain, Blurred Vision Ingestion may cause abdominal Pain, Sore Throat, Drowsiness, Headache
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Target Organ Effects	Sensitisation Allergic skin reaction / dermatitis could occur with misuse of this preparation.
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## 12. ECOLOGICAL INFORMATION

Eco toxicity	Not applicable
Mobility	Not applicable
Persistence and Degradability	Biodegradable
Bio accumulative potential	Not applicable
Other Adverse effects	Not applicable

## 13. DISPOSAL CONSIDERATIONS

Dispose of spilled material and containers in accordance with State and Local regulations for waste. State or Local regulations are complex and subject to change so should be consulted by the owner of the waste prior to disposal.

## 14. TRANSPORT INFORMATION

UN No:	
Proper Shipping Name:	
ADR, IATA, IMDG	Not classified as dangerous in the meaning of transport

## 15. REGULATORY INFORMATION

Hazard Symbol	None
-H-phrases	None
-P-Phrases	None

## 16. OTHER INFORMATIONS

**Short cuts und acronyms:**

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ATE = appraised value of the acute toxicity

CLP = VEU Regulation (EC) No 1272/2008 on Classification, Labeling and Packaging of Substances and Mixtures,

DNEL = Derived No Effect Level

EUH-Satz = CLP-specific warnings

PNEC = predicted no effect concentration

RRN = REACH Registrationnumber

n.a. not available

The information contained herein does not constitute the user's own assessment of workplace risk as required by other health and safety legislation. The above information is provided in good faith and is based on our present knowledge. It shall not constitute a guarantee for any specific product feature and shall not establish a legally valid contractual arrangement.