

# Veeto Hobbies India

Plot no. 413, HSIIDC Industrial Area (Saha)  
Ambala (Haryana)

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## MATERIAL SAFETY DATA SHEET

### MIDDLE CHROME V-11

#### (01) IDENTIFICATION OF THE SUBSTANCE/PREPARATION & THE COMPANY

- 1 Name of the Product : MIDDLE CHROME V-11
- 2 Manufacturing Company : Veeto Hobbies India
- 3 Address : Plot No. 413, HSIIDC Industrial Area,  
Saha, Ambala, Haryana
- 4 Telephone No. : +91- 7027002328/29/75
- 5 E-mail : [veetohobbies@hotmail.com](mailto:veetohobbies@hotmail.com)

#### (02) COMPOSITION/CHEMICAL CHARACTERISATION

1. Trade Name : MIDDLE CHROME
2. Chemical Formula :  $PbCrO_4$
3. CAS No. : 1344-37-2
4. Index No. : 77603

- #### (03) HAZARDOUS IDENTIFICATION:
- : This product is not considered to be a hazardous substance.

#### (04) FIRST AID MEASURES

- Eyes / Skin : Flush with plenty of water. If irritation persists, consult a Physician.
- Inhalation : Remove to Fresh Air. Provide artificial respiration if required.
- Ingestion : If swallowed, induce vomiting. Call a Physician.

#### (05) FIRE FIGHTING MEASURES

- Non-Flammable
- Fire Extinguisher : Water

Note: In case of fire, the Fire-Fighters must wear respiratory safety equipment.

#### (06) ACCIDENTAL RELEASE MEASURES

- Steps to be taken : Vacuum-clean or use Wet clean-up techniques. Place recovered product in a closed container

#### (07) HANDLING AND STORAGE

- Handling & Storage Precautions : Maintain good housekeeping & avoid accumulated dust. Store in well ventilated area. Protect from moisture.

#### (08) EXPOSURE CONTROLS/PERSONAL PROTECTION

- Personal Protective Equipment : Wear safety goggles, uniform, proper gloves.

#### (09) PHYSICAL & CHEMICAL PROPERTIES

Appearance : Yellow Powder  
Odour : Odourless  
Density(Water=1) : 5.1- 6.0  
Solubility in water : Insoluble in water  
pH Value : 6-8

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(10) **STABILITY & REACTIVITY** : This product is stable & hazardous polymerization will not occur

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(11) **TOXICOLOGICAL INFORMATION** : Based upon industry-wide experience over many years of manufacturing and published toxicological studies, pigments, in general, are never fully non-toxic. They are made from an amalgamation of various chemicals, some of which could be slightly toxic.

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(12) **ECOLOGICAL INFORMATION**

Air / Water Pollution : Avoid infiltration into waste water drainage or soil and avoid dusting into air.

Biodegradability : Pigments typically show a Low Biodegradability, but they can be treated in Water Treatment Plants and removed through absorption on active sludge.

(13) **DISPOSAL CONSIDERATION**

Waste Disposal Method : In accordance with local regulations.  
This product is not identified as a hazardous waste. Still the disposal must be in accordance with the Central, State , and local regulations.

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(14) **TRANSPORT INFORMATION**

ROAD : No declaration for transport required.  
RAIL : This product is safe for carriage in any mode  
AIR  
SEA

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(15) **REGULATORY INFORMATION** : For any information on regulatory standard please contact us.

: According to the current European regulations relating to classification, packaging and labeling of dangerous substances and preparations, this product is not considered dangerous.

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(16) **OTHER INFORMATION**

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