# Material Safety Data Sheet

DOCTOR'S WOODSHOP. LLC
25 JANUARY, 2017 VERSION 1

## 1. IDETIFICATION

Product identifier

PRODUCT NAME Doctor's Woodshop Microcrystal Wax Bowl Finish

Other Means Of Product Identification

UPC code 8601910018
Synonyms Microcrystal Bowl Finish

Recommended use of the chemical and restrictions on use

Recommended use wood finish
Uses advised against none

Details of the supplier of the MSDS

Manufacturers address:
3 Offenbach Pl., Lake Oswego, OR 97035

Telephone number

503.522.0531

## 2. HAZARDS IDENTIFICATION

**Classification**
**OSHA Regulatory Status**
This chemical is not considered hazardous by the 2012 OSHA Hazard Communication.
Chemical Characterization:
Mixture of saturated n- and iso-paraffinic hydrocarbons.
**HAZARD IDENTIFICATION**
Hazard designation: void

Standard (29 CFR 1910.1200)

**Label elements**
Not applicable
**Emergency Overview**
Appearance: pale yellow
Physical state: solid
Odor: light walnut odor
**Hazards not otherwise classified (HNOC)**
Not applicable
**Other information**
Not applicable

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

**Substance**
**Synonyms** Walnut Oil/Microcrystal wax, Cosmolloid 80H
Synonyms Walnut Oil

| Chemical name | CAS No. | Weigh–% | Trade secret * |
|---|---|---|---|
| *Jugulans regia* Walnut Oil | 8042–09–7 | * | *The exact percentage concentration has been withheld as a trade secret |
| Cosmolloid 80H | 6231-60-7 | * | *The exact percentage concentration has been withheld as a trade secret |

## 4. FIRST AID MEASURES

General information: Have burns caused by melted wax treated by physician.
After eye contact: Rinse open eye for 15 minutes under running water.

## 5. PHYSICAL AND CHEMICAL PROPERTIES

Form: Liquid
Color: white
Odor: weak walnut scent
Changes in physical state:
Melting point/Melting range: 65 - 120°C
Boiling point/Boiling range: not available
Flash point: > 150°C (DIN 51 758)
Ignition temperature: > 200°C (DIN 51 784)
Vapor pressure: not available
Density: (20°C) 0.80 - 0.99 g/cm3 (DIN 53 479)
Solubility in water: insoluble

pH-value: not available

## 6. STABILITY AND REACTIVITY

Hazardous reactions: none

## 7. TOXICOLOGICAL INFORMATION

Acute toxicity: LD50, oral: >5000 mg/kg Species: rat
Data derived from the evaluations or test results achieved with similar products (conclusion by
analogy).

## 8. Handling and storage

### Precautions for safe handling

| | |
|---|---|
| Advice for safe handling | Handled in accordance with good industrial hygiene and safety practice |

**Conditions for safe storage including any incompatibilities**

Storage conditions Store at temperatures not exceeding 77°F
Incompatible materials None known

## 9. REGULATORY INFORMATION

United States Toxic Substances Control Act Section 8(b) Inventor COMPLIES
Canadian Domestic Substances List/Non-Domestic Substances List COMPLIES
European Inventory of Existing Chemical Substances/European List of Notified Chemical Substances COMPLIES
Japan Existing and New Chemical Substances COMPLIES
China Inventory of Existing Chemical Substances COMPLIES
Australian Inventory of Chemical Substances COMPLIES

US Federal Regulations
SARA 313Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product does not contain any chemicals which are subject to the reporting requirement s of the Act and Title 40 of the Code of Federal Regulations, Part 372.
SARA 311/312 Hazard Categories
Acute Health Hazard No
Chronic Health Hazard No
Fire Hazard NO
Sudden Release of Pressure hazard NO
Reactive Hazard NO

CWA (Clean Water Act)

This product does not contain any substances regulated as pollutants pursuant to the CWA (40 CFR 122.21 and 40 CFR 122.42).

US State Regulations

**California Proposition 65**

This product does not contain any Proposition 65 chemicals.