

## **SAFETY DATA SHEETS**

**This SDS packet was issued with item:**

070494054

**The safety data sheets (SDS) in this packet apply to the individual products listed below. Please refer to invoice for specific item number(s).**

070494013 070494039 070494047 070494062 70494013 70494039 70494047 70494054 70494062

# SAFETY DATA SHEET (SDS)

In accordance with Hazard Communication Standard (HCS), 29CFR 1910, 1200(g), 2012 revision

## SECTION I - Product/Company Identification

**Product Trade Name:** NoCord™ VPS

**Common Name:** Tray Impression Material & Wash Impression Material with Astringent

**Part (Item) Number:**

REF 310280 NoCord™ VPS Introductory Trial Kit  
REF 310281 NoCord™ VPS MegaBody™ Tray Material 2 pk  
REF 310282 NoCord™ VPS Wash Material 2 pk  
REF 310283 NoCord™ VPS MegaBody™ Tray Material 10 pk  
REF 310284 NoCord™ VPS Wash Material 10 pk  
REF 310285 NoCord™ VPS System Intro Kit  
REF 310286 NoCord™ VPS MegaBody™ 380 Tray Material 1pk  
REF 310287 NoCord™ VPS MegaBody™ 380 Tray Material 2pk

**Manufacturer:** CENTRIX INC

**Address:** 770 RIVER ROAD, SHELTON, CT 06484

**Emergency Telephone Number:** Toll-Free (800) 235-5862, (203) 929-5582

## SECTION II – HAZARDS IDENTIFICATION

**NoCord™ MegaBody™ Material**

Hazard classification: Non hazardous

**NoCord™ Wash Material** 

Designation of Risk: Xi, irritant

Special Details of Risk (R-categories): 36-38

Detrimental effects/symptoms: Irritant in case of eye, skin and inhalation contact. Harmful if swallowed.

May cause sensitization by skin contact.

## SECTION III – COMPOSITION / INFORMATION ON INGREDIENTS

**NoCord™ MegaBody™**

Product Identity Information: Addition Silicone (Vinyl Terminated Polysiloxane)

Hazardous Ingredients: None listed.

**NoCord™ Wash**

Substance name	CAS #	%
Ammonium Aluminum Sulfate	7784-26-6	12-15

Exact % content withheld due to trade secret restrictions.

## SECTION IV - First Aid Measures

Skin: Wash with plenty of water and soap.

Ingestion: Consult a physician.

Inhalation: If affected, remove to fresh air.

Eyes: Flush immediately with plenty of water. If irritation persists, see eye doctor.

## SECTION V - Fire-Fighting Measures

Suitable extinguishing media: Waterspray, foam, powder, carbon dioxide

Unusual fire and explosion hazards: Material can burn generating irritating gases

Specific intervention methods: Appropriate protective equipment must be worn in case of fire

## SECTION VI - Accidental Release Measures

Recovery: Contain and absorb spilled material using an appropriate spill absorbent. Collect in suitable container for disposal.

Cleaning/Decontamination: Wipe up any affected area with absorbent material.

Disposal: Dispose of material in accordance with local, state, and federal regulations.

## SECTION VII - Handling and Storage

Handling: Does not require specific technical measures. Note that handling with latex or rubber gloves may inhibit set. Use vinyl gloves.

Air sensitive material: Keep container tightly closed when not in use.

Storage Containers: Store in supplied packaging (keep container tightly closed)

Storage Incompatibilities: Strong oxidizing agents

Other Precautions: Store away from heat sources. Temperature will affect set time.

## SECTION VIII - Exposure Controls / Personal Protection

Eye protection: Eye protection recommended.

Hands protection: Impervious gloves are recommended

Other equipment: None required

## SECTION IX - Physical and Chemical Properties

Appearance:

**NoCord™ MegaBody™ Tray Material:** Green base, White catalyst

**NoCord™ Wash Material:** Orange base, White catalyst

Vapor pressure: < 5 mm Hg @ 25°C

Odor: Slight sweet odor

Water solubility: Insoluble in water pH: Not applicable

Boiling point: >150°C Specific gravity: >1

Crystallization Point: Not applicable

Flash point: >450°F (material will ash)

Vapor Pressure: <5mm Hg @ 25°C

## SECTION X - Stability and Reactivity

Stability: Stable

Materials to avoid: No dangerous reactions known

Hazardous decomposition products:

Silicic acid esters may hydrolyze to form 2-methoxyethanol which can pose additional health hazards

## SECTION XI - Toxicological Information

Acute toxicity: Non-toxic

Eye contact: Eye irritant

## SECTION XII - Ecological Information

Environmental fate: No data available

Degradability: Non-biodegradable

Ecotoxicity: Impact on aquatic environment. No data available. No affect anticipated.

## SECTION XIII - Disposal Considerations

Dispose in accordance with federal, state and local regulations

## SECTION XIV - Transport Information

DOT- not regulated

## SECTION XV - Regulatory Information

Federal - SARA title III section 313: This product does not contain any substance subject to reporting requirements at or above deminimis quantities.

Federal - TSCA:

All components are either listed or otherwise comply with requirements

International - DSL (Canada): All ingredients are listed on the Canadian Domestic Substance List

(DSL)International - WHMIS (Canada): Not a "controlled product" under the Canadian Workplace Hazardous

Materials Information System- (WHMIS)

## SECTION XVI - Other Information

Product handling exclusively by dental specialists per instructions for use.

## CAUTION: PRODUCT FOR PROFESSIONAL USE ONLY.

The above information is based on presently available data and to our best knowledge for handling the product under normal conditions. Any use of this product in any way not indicated on this document or using it together with any other process/procedure will be exclusively under the user's responsibility.

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