IMPORTANT AMENDMENT TO MATERIAL SAFETY DATA SHEETS

The assets of Varian, Inc. were purchased by Agilent Technologies on May 14, 2010. Effective with that transition, Varian, Inc. Material Safety Data Sheets (MSDS) are hereby amended as follows:

- Where Manufacturer’s Name states Varian, Inc., change to Agilent Technologies

These changes also apply to any other representations of the manufacturer’s name for products manufactured by Varian, Inc.

All other information on Material Safety Data Sheets (MSDS) is unchanged.

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Wolfgang Wilde
Regulatory Compliance Manager CAG & LSG
Agilent Technologies Deutschland GmbH
Hewlett-Packard-Straße 8
D-76337 Waldbronn
Germany
Varian Vacuum Grease, Medium Weight
(Inland Vacuum Industries, Inc. – Celvacene, Medium)

MATERIAL SAFETY DATA SHEET

VARIAN P/N LGCMID025 = Medium Weight 1/4 Lb.
VARIAN P/N LGCMID100 = Medium Weight 1 Lb.

DISTRIBUTED BY:
VARIAN VACUUM TECHNOLOGIES
121 HARTWELL AVENUE
LEXINGTON, MA 02421-3133

www.varianinc.com/vacuum

TO ORDER CALL: 1-800-8 VARIAN (1-800-882-7426)
or
ORDER ONLINE AT: www.evarian.com
1. Substance/Company Identification

PRODUCT NAME: Celvacene - Medium
CAS NUMBERS: 8001-79-4, 9004-36-8
MANUFACTURER: Inland Vacuum Industries
35 Howard Ave
Churchville NY 14428
(585) 293-3330

2. Composition/Ingredients

GENERIC NAME: tricinoleoyl glycerol, cellulose acetate butyrate
CHEMICAL FORMULA: C57H104O9, (C12H18O7)n, respectively
HAZARDOUS INGREDIENTS: None

3. Hazards Identification

POSSIBLE ENTRY ROUTES: Ingestion
TARGET ORGANS: None known
ACUTE EFFECTS: None known. Material is not expected to be dermatitic or a sensitizer.
CHRONIC EFFECTS: None known.

4. First Aid Measures

SKIN: Wash with soap and water.
EYES: Flush with water. Contact a physician.
INGESTION: Contact a physician.

5. Fire Fighting Measures

FLASH POINT: >270 C
METHOD USED: Cleveland Open Cup
EXPLOSIVE LIMITS: LOWER: NA  UPPER: NA
EXTINGUISHING MEDIA: Water fog, chemical foam or carbon dioxide. NFPA Class III B Material.
SPECIAL FIREFIGHTING PROCEDURES: Wear breathing gear when fighting fires in enclosed spaces; incomplete combustion of this material may produce carbon monoxide!
UNUSUAL FIRE AND/OR EXPLOSION HAZARDS: None

6. Accidental Release Measures

PROCEDURE TO BE FOLLOWED IN EVENT OF RELEASE: Material is a

7. Handling and Storage

HANDLING: None
STORAGE: None

8. Exposure Controls/Personal Protection

ENGINEERING CONTROL MEASURES: None required
RESPIRATORY PROTECTION: Not required under normal use
PROTECTIVE GLOVES: Not required, wash hands with soap and water after exposure
SAFETY GLASSES/GOGGLES: Not required
OTHER PROTECTIVE EQUIPMENT: None should be required under normal use.

www.inlandvacuum.com
9. Physical & Chemical Properties
PHYSICAL STATE: semi-solid grease
VAPOR PRESSURE: <.0001 Torr @ 25C
BOILING POINT: >200 C
EVAPORATION RATE (ether = 1): Nil
VAPOR DENSITY: NA
WT % VOLATILES: Nil
SPECIFIC GRAVITY: 0.99
VISCOITY: NA
SOLUBILITY IN WATER: Nil
APPEARANCE: Clear yellow to amber grease

10. Stability & Reactivity
STABILITY: Material is stable
CONDITIONS TO AVOID: Continuous exposure to temperatures > 200 C
INCOMPATIBILITY (MATERIALS TO AVOID): Strong oxidizers
HAZARDOUS DECOMPOSITION PRODUCTS: Incomplete combustion may produce carbon monoxide.

11. Toxicological Information
ACUTE ORAL LD50(MG/KG): None known
ACUTE DERMAL LD50: None
ACUTE INHALATION: NA

12. Ecological Information
ENVIRONMENTAL: When used and/or disposed of as indicated, no adverse environmental effects are foreseen.
MOBILITY: Non-volatile and insoluble in water, semi-solid.
DEGRADABILITY: Slowly biodegradable in aerobic conditions.

13. Disposal Considerations
Product and packaging must be disposed of in accordance with Federal, State and local regulations.

14. Transport Classification
Not classified as hazardous for transport by air, sea or road.

15. Regulatory Information
None

16. Other Information

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