

Safety Data

Trade name: SECULAC

1.1 Chemical characterization: **Solution of PVC in organic solvent mixture consisting of ethyl acetate and butyl acetate**
Tolul (CAS-No. 108-88-3) approx. 5%/T/R23-24-25-33 Ethyl acetate (CAS-No. 141-78-6) approx. 20%/F/R11

1.2 Form: **liquid**

1.3 Color: **red**

1.4 Smell: **acetone**

2. Physical and Safety Data

Checked according to:

2.1 Change of condition: **Gaseous hydrochloric acid escapes at PVC when burning**

2.2 Density

Bulk density

2.3 Vapor pressure: **(at 20 °C) approx. 9.3 mbar**

2.4 Viscosity

2.5 Solubility in water

2.6 pH Value (at

2.7 Flash point: **4°C**

2.8 Ignition Temperature

2.9 Explosion limits, danger of explosion: lower: **approx. 0.8 Vol%**

2.10 Thermal decomposition

2.11 Hazardous decomposition

2.12 Hazardous reactions

2.13 Further data

3. Transport GGVSee/IMDG Code: UN-Nr: ICAO/IATA-DGR:
 GGVE/GGVS: RID/ADR: ADNR:
Other data: **Transport only allowed in original packaging with label**

- Regulations: **mark on label F- flammable, Xn-harmful, R11-flammable, R20-harmful when inhaled**

SECULAC must only be used as covering varnish in the dental laboratory according to directions for use

