



SAFETY DATA SHEET

Issue 1.1: October 1995

1. Identification of the substance/preparation and company

Vienna Lime Substitute

Synonyms : Calofort U * Calopake * Sturcal *

Canning-Lippert Ltd
Argyle Works
Great Barr Street
Bordesley
Birmingham B9 4BB
Tel: 0121 236 8621

2. Composition/information on ingredients

Composition containing calcium carbonate.

3. Hazards identification

Repeated and/or prolonged skin contact may cause irritation. May cause eye irritation.

4. First Aid Measures

- Eye Contact - Wash with water or eyewash solution thoroughly. Obtain medical attention.
- Skin Contact - Drench skin with plenty of water. Remove contaminated clothing and wash before reuse. If large areas of skin is damaged or if irritation persists seek medical attention.
- Inhalation - Remove from dusty atmosphere, no treatment normally required. In severe cases, or if recovery is not rapid or complete, seek medical attention.
- Ingestion - Wash out mouth with water. Do not induce vomiting. If patient is conscious, give water to drink. If patient feels unwell seek medical attention.

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5. **Fire-Fighting Measures**

Extinguishing media - no restriction.

6. **Accidental release measure**

Safety : Wear appropriate PPE - see section 8.

Clean up Procedure : Vacuum if possible, otherwise sweep up and place in suitable containers and hold for re use or waste disposal.

7. **Handling and Storage**

Handling : Ventilation Good general ventilation. LEV may be required in dusty environments.

Recommended procedures & equipment : Avoid contact with skin and eyes. Avoid inhalation of high concentrations of dust.

Storage : Temperature range Cool

Humidity Range Dry

Keep away from : See section 8

Suitable storage Media : Tightly closed containers.

8. **Exposure controls/personal protection**

Exposure Limits 10mg/m³, total 5mg/m³ respirable : 8h TWA
Type EH40 guidance.

Monitoring Method : Dust Monitoring

Dust masks should be worn.

Goggles, overalls and gloves should be worn if necessary.

9. **Physical and chemical properties**

Appearance : White Powder

Flammability : Not combustible in normal conditions.

Relative Density : 2.7 - 2.9

Vapour Pressure : Insoluble

Relative Density : Insoluble in most common solvents

10.	<u>Stability and Reactivity</u> Stable under normal conditions. Reacts with acids liberating carbon dioxide. Avoid high temperatures and high moisture levels and acids.
11.	<u>Toxicological Information</u> Dust may irritate the upper respiratory tract. Prolonged or repeated contact may cause irritation. Contact with eyes may cause irritation. Unlikely to be hazardous if swallowed.
12.	<u>Ecological Effects</u> Essentially insoluble in water and can therefore be separated from aqueous systems by most sedimentation and filtration techniques.
13.	<u>Disposal considerations</u> Substance : Via an authorized waste disposal contractor to an approved waste disposal site, observing all local and national regulations.
14.	<u>Transport information</u> Not regulated for transport.
15.	<u>Regulatory information</u> Supply label details : Ref CHIP 2 No risk or Safety Phrases stipulated.
16.	<u>Other information:</u>

If the material is re-distributed or reformulated for sale, details of its hazards and recommended methods for safe handling should be passed to all sites and/or customers.

Our safety information is based on the knowledge currently available to us. It is intended to describe the product in respect of safety requirements only and customers are urged to ensure that the product is entirely suitable for their own purposes. Information on safety and handling is continuously being updated and further advice on safety and technical matters can be given on request.

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