

# Materials Data Sheet

## Section 1 PRODUCT & COMPANY IDENTIFICATION

**Product :** Myo Lube

**Use:** Roling, Myofascial Release, Reflexology, Postural Integration, Massage

**Size:** 100g, 250g 1kg

**Manufacture:** Massage & Stuff

3 Wirth CRT

Newcomb 3219

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## Section 2: HAZARDS IDENTIFICATION

Food Allergy to Honey

Allergic to Bees

## Section 3: Composition and information on ingredients

Coconut Oil (Food Grade Refined)

Bees Wax

## Section 4: First aid measures

**Swallowed** – Non toxic unless section 11 applies then see medical personal

**Eye Exposure** – Non toxic unless section 11 applies then see medical personal

**Skin Exposure** - Non toxic unless section 11 applies then. If reaction occurs clean myolube of with warm soapy water see medical personal

**Inhalation** - Non toxic unless section 11 applies then see medical personal

**Advice to Doctor** – Treat appropriate to allergic reactions

## Section 5: Firefighting measures

**Hazchem Code:** None Allocated

## Section 6: Accidental release measures

**None**

## Section 7: Handling and storage

**Shelf Life** > 3 year  
**Storage** Recommended cool dry area when not in use,  
Keep container tightly closed when not in use

## Section 8: Exposure controls and personal protection

Use Spatula to dispense

## Section 9: Physical and chemical properties

**Physical state:** Solid, softens with heat  
**Colour:** White or yellowy  
**Odour:** Honey  
Water solubility: Not soluble  
Relative density: 0.93  
Viscosity, dynamic: varies with heat

## Section 10: Stability and reactivity

**Hazardous Reactions:** Product is stable under normal conditions of use, storage and temperature.

**Materials to avoid:** None that is know

## Section 11: Toxicological information

Food Allergy to Honey  
Allergic to Bees

## Section 12: Ecological information

**Ecotoxicity:** No data available

**Persistence and degradability:** No information available for this product.

**Mobility:** No information available on this product.

**Additional information Environmental fate (exposure):** Avoid contaminating waterways, drains and sewers.

**Bioaccumulative potential:** No information available for this product.

## Section 13: Disposal considerations

**Disposal:** If content remains in jar/pale, dispose of in accordance with local, state and federal regulations.  
Empty Jar/Pale can be placed in to plastic recycle once clean

## Section 14: Transport information

**Classification for ROAD and RAIL transport:** Not dangerous for transport

**Classification for SEA transport:** Not dangerous for transport

**Classification for AIR transport:** Not dangerous for transport

**Hazchem Code:** None allocated.

## Section 15: Regulatory information

**Label:** Classification and labelling have been performed according to regulations.

## Section 16: Any other relevant information.

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END OF MSDS