

**Material Safety Data Sheet**

**1. Identification of the Substance and of the Company**

**Date of issue: January 2016**

**Product Name:**

**GUM N GOO  
REMOVER**

Code: **TA - PK/GG**  
Contact: **That's Awesome**  
**P.O Box 301**  
**Golden Beach**  
**Queensland, Australia**  
**4551**  
Phone: **1300 722 000**

**Description.....** A concentrated inorganic colloidal suspension,  
**Appearance.....** A white gel with a natural fragrance  
**Chemical composition.....** Organic Terpene hydrocarbons,  
**UN Number.....** Not applicable  
**Dangerous Goods Class.....** Not applicable  
**Subsidiary Risk.....** Not applicable  
**Packing Group.....** Not applicable  
**Hazchem Code.....** Not applicable

**Emergency Telephone Number: 000**

**2. Product uses**

**3. Hazards identification**

**4. First Aid measures**

**5. Fire fighting methods**

**Gum N Goo** has been specifically formulated as a white thixotropic gel in order to contain any staining deposit and prevent gravitation (held in suspension) - Will remove Gum, wax, Blu tac and glue left by adhesive tapes

**Hazard category...** None  
**Potential issues.....** None known  
**Risk phases.....** None  
**Safety phase.....** Do not breath vapour. Use well ventilated area  
**Skin contact.....** May cause degreasing of skin, dryness or cracking  
**Eye contact.....** Irritation due to contact  
**Inhalation.....** May cause irritation of nose and mouth  
**Ingestion.....** May cause gastric irritation

**General Information**  
No special measures required  
**Skin Contact...** Irrigate thoroughly with cold water. Seek medical attention if symptoms persist  
**Eye contact...** Irrigate thoroughly with cold water keeping eyelids open to ensure effective washing Seek medical attention if symptoms persist  
**Inhalation...** Remove person to fresh air, loosen clothing and seek expert help.  
**Ingestion...** *Small amounts:* wash mouth out with water and give lots of water to drink. *If large amounts ingested* medical advise should be sort

**Lower explosive limit...** Not Applicable  
**Basic fire fighting guidance...** May present a slip hazard  
**Anticipated hazardous product of combustion...** Not applicable  
**Extinguishing media...** Use extinguisher to suit the cause of fire

**6. Accidental Release measures**

**7. Handling and storage**

**8. Exposure controls/Personal protection**

**Wear** suitable protective clothing against nuisance moisture.....  
**Sweep** or vacuum spilled product and dispose in accordance with Local Authority Regulations...  
**Product** is slippery

**External** damage tubs should be avoided.....  
**Keep** Tubs closed at all times when not in use .....  
**Check** regularly for polish spills....  
**Keep** in cool dry place . Ensure good stock rotation . No special transport handling required

**Hand protection.....** No special requirement . Use protective PVC or rubber gloves if sensitive skin.  
**Skin protection.....** Normal work wear. For sensitive skin supplement by barrier cream  
**Eye protection.....** No special requirement. Wear approved goggles for nuisance spillages.  
**Respiratory Protection.** Refer section 3 safely phase. Use approved dust mask if occupational exposure limits cannot be met by ventilation  
**Occupational Exposure limits** Not normally a hazard due to the non-volatile nature of the product. The vapour or mist could be irritating  
**Environmental impact.....** There are no reported ecotoxicity for this product. Readily Bio-degradable according to Australian standards AS4351

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<b>9. Physical and chemical properties</b>	<b>10. Stability and Reactivity</b>	<b>11. Toxicology information</b>
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**Appearance**.....White Gel  
**Odour**..... Citrus  
**PH**..... 7.5-9.5  
**Solubility in water**.... soluble

Boiling point, Melting point, Flash point, Ignition temperature, Vapour pressure, Density and Solubility are not relevant to safety

This product is stable under normal conditions of use.  
**Conditions to avoid**..... None  
**Materials to avoid**..... Rubber  
**Hazardous Decomposition products**..... None

Inhalation of aerosols or dust resulting from inappropriate handling may induce sensitization and may cause allergic reactions in sensitized individuals. Prolonged skin contact may cause minor irritation this preparation is non-toxic

<b>12. Ecological information</b>	<b>13. Disposal Considerations</b>	<b>14. Transport information</b>
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**Ecotoxicity**

**Fish**.....  
 Low toxicity; LC/EC/IC50>100mg/l  
**Aquatic Invertebrate**.....  
 Low toxicity; LC/EC/IC50>1000mg/l  
**Algae**.....  
 Expected to have low toxicity: LC/EC/IC50>1000mg/l  
**Micro-organisms**....Low toxicity: LC/EC/C50>1000mg/l  
 Which classifies the preparation as non-dangerous to the environment  
 The preparation is Bio-degradable

No special disposal method required, except that in accordance with current local authority regulations

There are no specific transportation pre-cautions required. This product is not classified as a dangerous substance under the classification, packaging and labeling of dangerous substances regulations

<b>15. Regulatory information</b>	<b>16. Other information</b>
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**Dangerous Substances Directive 67/548 /EEC and Dangerous Preparations Directive 1999/45/EC:**

These regulations do not apply to this product and therefore the product does not need to be labeled in accordance with EC laws

**Information on label...** **S51** Use only in well ventilated areas  
**S26** In case of contact with eyes rinse immediately with plenty of water and seek medical advise  
**R43** May cause sensitization by skin contact

**Recommended restrictions on use:**..... Not Known

The information contained in this product Material safety Data Sheet, as of the issue date, is to be true and correct. However, the accuracy or completeness of this information and any recommendations or suggestions are made without warranty or guarantee. Since the conditions of use are beyond the control of our company, it is the responsibility of the user to determine the conditions of safe use of this preparation. The information in this sheet does not represent analytical specifications.