

Safety data sheet
ACG 00 – Auto Clean Gum

1. Identification of the substance / preparation and company

Product name: Auto Clean Gum
Article code: ACG 00
Supplier : CHEMICAR EUROPE NV
Westpoort 11-13
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2. Composition and information on ingredients

Preparation
Composition: ALUMINA SILICATE

3. Hazards identification

Inhalation: n.a.
Skin contact: this product is no dangerous
Eye contact: eye irritation when direct contact
Ingestion: not probable

4. First-aid measures

Inhalation: Give oxygen if needed.
Skin contact: Wash hands with soap and water after use.
Eye contact: Rinse immediately during minimal 15 min. with lots of water with the eyes opened.
Ingestion: Rinse the mouth, and give warm water or milk

5. Fire-Fighting measures

Extinguishing media: water, carbon dioxide, alcohol foam, dry chemicals.
Special procedures: none
Auto-ignition temperature: n/a
Hazardous combustion products: carbon monoxide, carbon dioxide
Flashpoint and method: n/a
Upper explosion limit: n/a
Lower explosion limit: n/a
Explosion sensitivity
to impact data: n/a

Rate of burning: n/a
Explosion power: n/a
Sensitivity to static discharge: n/a

6. Accidental release measures

Leak and spill procedure: n/a

7. Handling and storage

Handling procedures & equipment: none
Storage requirements: store in airtight container

8. Exposure controls/personal protection

Personal protective equipment:

Gloves: rubber/vinyl
Respirator: none
Eyes: glasses/goggles
Footwear: none
Clothing: overalls/aspron
Other: none
Engineering controls: normal air circulation

9. Physical and chemical properties

Physical state at 20°C: solid
% volatile: n/a
Vapour density: n/a
Evaporation rate: n/a
Odour threshold (PPM): n/a
Specific gravity: n/a
Coefficient water/oil dist.: n/a
Vapour pressure: n/a
Odour & appearance: clay brick w/grey colour
Solubility in water: n/a
pH: n/a
Boiling point: n/a
Freezing point: n/a

10. Stability and reactivity

Chemical stability: yes.
Incompatibility with other substances: no
Reactivity and under what conditions: n/a
Hazardous decomposition products: carbon monoxide, carbon dioxide.

11. Toxicological information

Route of entrey: skin contact
Effects of acute exposure to material: prolonged or repeated skin contact may cause slight irritation
Effects of chronic exposure to material: n/a
LD of material: n/a
LC of material: n/a
Exposure limit of material: n/a
Irritancy of material: n/a
Sensitization property of material: n/a
Carcinogenicity of material: n/a

Reproductive effects of material: n/a
Synergistic materials: n/a

12. Ecological information

13. Disposal considerations

Waste disposal: n/a

14. Transport information

Special shipping information: none

15. Regulatory information

16. Other information

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.