



"Cleaning Products That Are Out Of This World"

U.F.O., INC.

Safety data sheet

According to 91/155/EEC

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U.F.O., Inc. Safety data sheet HS 00001-B (D/E)

Date / revised: 06.04.2000 version 7.02

Product: Eraser Sponge

(Print date: 20.06.2009)

1. Substance/preparation and company name

U.F.O., INC. MELAMINE FOAM

Company:

U.F.O., INC.

HUNTINGTON PARK, CA 90255

Tel.: 323-588-6696

Fax: 323-588-6780

2. Composition/information on ingredients

Chemical nature

Melamine-formaldehyde-polycondensate.

CAS-No. 64787-97-9

3. Possible hazards

| Advice on critical hazards to man and the environment:

| Not subject to labelling in accordance with EEC Directives.

4. First aid measures

| Dust: If inhaled: keep patient calm, remove to fresh air

| Dust: On skin contact: Wash with soap and water.

Dust: On contact with eyes: Wash affected eyes for at least 15 minutes under running water with eyelids held open.

5. Fire fighting measures

Suitable extinguishing media: Water, foam, carbon dioxide (CO₂), dry extinguishing media.

Unsuitable extinguishing media for safety reasons: none

The following can be given off in a fire: Carbon monoxide, hydrogen cyanide.

In a fire situation, an environmental hazard by a quoted degradation product should be assessed on the spot by measurements taken by the fire service.

Further information: Low flammability (DIN 4102). Dispose of fire debris and contaminated extinguishing water in accordance with local regulations.

6. Accidental release measures

| No special measures necessary.

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Product: U.F.O., INC.*

www.ufobrand.com * ufoinc@aol.com

2110 BELGRAVE AVENUE, HUNTINGTON PARK, CA 90255 - TEL 323-588-6696 * FAX 323-588-6780

MSDS# 615 ITEM# 899993

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7. Handling and storage

| Handling

| Avoid dust formation. Processing machines must be fitted with local exhaust ventilation.

| Storage

| Keep in a dry place.

8. Exposure controls and personal protection

Additional information on the lay-out of technical plant
(see 7)

| Components with workplace control parameters:

| Formaldehyde (traces)

| Observe the appropriate MAK value (Germany):

| MAK: 0.5 ml/m³ = 0.6 mg/m³ (Germany)

| Personal protective equipment

| If breathable dust is formed: Dust mask.

| Hand protection: Not necessary.

| Eye protection: Safety glasses (if breathable dust is formed)

| Body protection: Not necessary.

9. Physical and chemical properties

Form: solid (blocks, sheets)

Colour: white

Odour: odourless

| Change in physical state: Starts to decompose at >350°C.

Ignition temperature: > 580 °C

Density: approx. 10 g/l

Solubility in water: insoluble

10. Stability and reactivity

| Conditions to avoid: To avoid thermal decomposition, do not overheat.

| Starts to decompose at > 350°C.

| Possible thermal degradation products: Carbon dioxide (CO₂), water, carbon monoxide, hydrogen cyanide (possible traces).

| Substances to avoid: strong bases, strong acids.

| Hazardous reactions: none

11. Toxicological information

| Acute toxicity

| LC50/inhal./rat: >5.6 mg/l / 4 h (dust)

| primary skin irritation/rabbit/: non-irritant

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Additional information

In our experience and according to information available to us the product is not harmful to health provided it is correctly handled and processed according to the given recommendations.

12. Ecological information

| Insoluble in: water

| Due to the consistency of the product, dispersion into the environment is impossible. Therefore no negative effects on the environment may be anticipated based on the present state of knowledge.

13. Disposal considerations

Product:

Must be dumped or incinerated in accordance with local regulations.

Contaminated packaging: Packs must be completely emptied.

14. Transport information

Not classified as hazardous under transport regulations.

15. Regulatory information

Labelling according to EEC Directives

Not subject to labelling.

| National legislation/regulations

| Water hazard class: non water hazardous (VwVwS (Germany) of 17.5.1999, Annex 1)

16. Other information

A backslash in the left hand margin indicates an amendment from the previous version.

The information contained herein is based on the present state of our knowledge and does not therefore guarantee certain properties.

Recipients of our product must take responsibility for observing existing laws and regulations