

SAFETY DATA SHEET

1. Product and company identification

Product name: Tealight

Company name: AS Hansa Candle
Vabriku 2
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2. Hazard identification:

Inflammable
Product is not listed as hazardous.

3. Composition/Information of ingredients

3.1 Aluminium cup
3.2 Wick: 100% cotton
3.3 Burning material: Paraffin wax
CAS number: 64742-43-4
EINECS number: 265-145-6

4. First-aid measures:

4.1 Skin contact with molten wax

Remove excess product with cottonwool tampon, wash with flowing water and soap. In case of burns: lay aseptical bandage

4.2. Eye contact with molten wax

Call for prompt medical attention.
Wash with flowing water with palpebral fissure wide open for 15 min. When necessary, consult an ophthalmologist.

4.3. Poisoning by oral intake

Abundant drink of water; induce vomiting, use activated carbon, saline laxative. When necessary, call for prompt medical attention.

4.4. Contraindications:

Do not induce vomiting if the affected victim is unconscious.

4.5. Means of first aid (First-aid set):

Cotton wool, eye glass tray, activated carbon, saline laxative (sodium sulfate), hot-water bottle, sterile bandages.

5. Fire-fighting measures:

5.1 Extinguishing media

Carbon dioxide, appropriate foam or powder, sand.

5.2 Unsuitable extinguishing media

Water, absent

5.3 Special hazards in case of fire

In case of fire evolve gases: carbon monoxide (CO), carbon dioxide (CO₂), smoke.

5.4 Protection of fire-fighting

Use self-contained breathing apparatus.

6. Accidental release measures:

No action

7. Handling and storage:

6.1 Handling

No special measures on handling as required.

6.2 Storage

Storage in cool, dry place and protected from daylight. Keep away from heaters.

8. Exposure controls/personal protection:

Not necessary.

9. Physical and chemical properties:

9.1 General information

Solid, almost odourless.

9.2 Melting point: >58 °C

9.3 Boiling point: >322 °C

9.4 Flash point: minimum 160 °C

9.5 Solubility in water at 20 °C:

Practically insoluble

9.6 Relative density at 20 °C: 0,9 m⁻³

9.7 Molecular weight: not applicable

9.8 Pb contents: no

10. Stability and reactivity:

No dangerous reactions in normal conditions.

10.1 Materials to avoid

Strong oxydants.

10.2 Dangerous decomposition products

In case of incomplete burning and/or thermal decomposition may evolve carbon monoxide, carbon dioxide and smoke.

11. Toxicological information:

There is no information about toxic influences

12. Ecological information:

Solid product can not spread out to environment

13. Disposal Considerations:

Dispose as your regular waste.

14. Transport information:

No subject to transport regulation.

15. Regulatory information:

Non

16. Other information:

Date of current version 27.04.2010

All info given above is found on our knowledge and it is used for description of product using safety. This info gives no guarantee for qualities of described product.