

# Safety data sheet



in accordance with the Danish Ministry of Employment Executive Order No. 559 and Commission Directive 91/155/EEC, 93/112/EC and 2001/58/EC

## 1. Identification of substances/preparation and company.

Danoline

Kløvermarksvej 4 – 6

DK-9500 Hobro

Tel +45 9657 3000

### Danoline Products

Gypsumbased,  
painted and laminated products

Application: Gypsumbased ceilings.

PR-no:

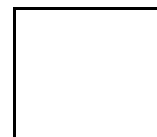
CAS no:

ChemiSafe no:	G4-01
Licensno.:	1167
Created by:	TSP
Created, date:	26. jun 03
Corrected by:	TSP
Corrected, date:	26. jun 03
Emergency tel.no:	+45 96573097

## 2. Composition/Information on ingredients.

EINECS no: 2319003    Calcium sulphate dihydrate: Concentration 95 %  
-                            Fibre glass: Concentration < 0,1%  
-                            Additives: Concentration < 0,1 %

## 3. Hazards Identification.



These products are not classified as hazardous.

**4. First aid measures.**

**Eye contact:** Irrigate with plenty of water. Seek medical advice if irritation persists.

**Inhalation:** Remove person to fresh air.

**Ingestion:** Wash mouth out and drink plenty of water.

**Skin contact:** Rinse skin with running water. Then wash with water and soap.

**Please note:** Should any symptoms persist obtain medical assistance.

**5. Fire fighting measures.**

Gypsumbased products have a limited combustibility.

**6. Accidental release measures.**

The formation of dust should be controlled and suppressed.

**7. Handling and storage.**

Handling.  
Avoid inhalation of dust.

Storage.  
Store in dry conditions and on firm level ground.

## 8. Exposure controls/personal protection.

If dust formation can not be controlled wear a half mask. Filter class FFP1S.

A barrier of cream can be applied to the hands to reduce the effect of hand contact or wear protective gloves.

Wear safety goggles if formation of dust is likely to occur.

Mineral fibres, total respirable. Exposure limits: 5 mg/m<sup>3</sup>.

Mineral fibres, total inhalation. Exposure limits: 10 mg/m<sup>3</sup>.

## 9. Physical and chemical properties.

**Appearance:** Plasterboard is a solid flat sheet in a paper envelope painted or laminated.

**Colour:** Various depending on type.

**Size:** Various depending on type.

**Thickness:** Various depending on type.

**Weight:** Various depending on type.

**pH:** 7 (neutral).

## 10. Stability and reactivity.

Stable and unreactive.

## 11. Toxicological information.

**Eye contact:** Short term irritation can be experienced due to dust formation.

**Inhalation:** Dust can cause short term irritation to respiratory system.

**Ingestion:** No known long term effects.

**Skin contact:** Prolonged or repeated contact may cause dry skin leading to irritation.

**Long term effects:** No known.

**12. Ecological information.**

No known adverse environmental effects.

**13. Disposal considerations.**

Can be disposed at an authorised landfill site in accordance with local or national regulations.

**14. Transport information.**

Not classified as hazardous for transport.

**15. Regulatory information.**

Products are not classified as hazardous.

**16. Other information.**

This product should be used as directed by Danoline.

For further information consult the technical department.

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