

# EU - SAFETY DATA SHEET / ИНФОРМАЦИОНЕН ЛИСТ ЗА БЕЗОПАСНОСТ

Commercial product name / Търговско наименование на продукта: Eggo-Star 850  
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## 1. Identification of the substance and the company / Наименование на веществото/препарата и на фирмата/предприятието

### 1.1 Commercial product name

Eggo-Star 850

### 1.2 Information about manufacturer/supplier

Hanns Eggen GmbH & Co. KG

Am Boksberg 2  
Germany 31157 Sarstedt

PO box 1164  
Germany 31151 Sarstedt

Telephone: (0049) 5066 – 70 76 0  
Telefax: (0049) 5066 – 62 74 3

Emergency telephone number: (0049) 5066 – 70 76 0

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## 2. Composition/Information on ingredients / Състав на препарата / информация за компонентите

### Chemical characterisation (preparation)

Dusting powder on a vegetable basis

### Main Component

Corn Starch

### Contens

Moisture	< 15%
Carbohydrate	> 83%
Protein	< 0,3%
Ash, other	> 1,7%

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## 3. Possible hazards / Описание на опасностите

### Classification

n.a.

### Hazard

Can cause dust explosions by reaching a certain density.  
May ignite by exposure to fire, even at thinner density.

### Toxicity

No specific toxicity has been observed, however, may irritate skin, eyes, nose and throat depending on physical constitution.

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## 4. First aid measures / Мерки за оказване на първа помощ

Eye contact: Irrigate thoroughly with fresh water. Consult doctor, if irritation persists.  
Skin contact: Wash off thoroughly using running water and soap. If a rash appears, consult doctor immediately.  
Ingestion: Drink plenty of water or milk and consult doctor.

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## **5. Fire fighting measures / Мерки при гасене на пожар**

### **Extinguishing method**

Powder, carbonic acid gas or foam extinguisher in early stages.  
In case of large-scale fire, preferably use foam extinguisher to keep oxygen out.  
Water should not spray directly to the fire to avoid scattering the product.  
When fire fighting, wear protective clothing and wear a protective breathing mask if necessary.

### **Fire extinguishing materials**

Powder, carbonic acid gas or foam

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## **6. Accidental release measures / Мерки при аварийно изпускане**

Do not come into contact with fire or sparks. Wipe off immediately or clean the surrounding by vacuum cleaner. Use protective clothing (goggles, rubber gloves, dust-proof masks) if necessary.

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## **7. Handling and storage / Работа с веществото / препаратата и съхранение**

### **7.1. Handling / Работа с веществото**

Wear protective mask and gloves if necessary. Handle in a well ventilated place.  
In order to avoid dust explosion, keep away from sources of ignition.  
Take precautionary measure against static discharge.

### **7.2. Storage / препаратата и съхранение**

Avoid storing in high temperature and humid place, keep away from sources of ignition.  
Use up the product as soon as possible, once opened.

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## **8. Exposure controls/Personal protection / Контрол при експозиция и лични предпазни средства**

### **8.1 Exposition limiting values / Контрол при експозиция**

n.a.

### **8.2 Personal protection / лични предпазни средства**

Wear protective clothing (goggles, rubber gloves, dust-proof masks).  
Handle in a well ventilated place.  
When spraying use dust collector apparatus which prevents powder from escaping outside.

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## **9. Physical and chemical properties / Физични и химични свойства**

### **9.1. Appearance / Външни белези**

form: powder  
colour: white  
odour: neutral

### **9.2 Important data for safety / Важни данни за безопасност**

testing norm

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pH-value

## Change of state

Melting point: °C  
Boiling point: °C  
Sublimation temperature: °C  
Softening point: °C

Flash point: °C

Inflammability: Flammable under high temperature conditions.

## Fire supporting characterisations

### Explosion dangers

Lowest density explosion limit: 210

Density: 0,75 - 0,85 g/cm<sup>3</sup>

Solubility in water: Water repellent but disperses in solvent.

### Further solvents

Dynamic viscosity: mPas  
Cinematic viscosity: mm<sup>2</sup>/s  
Outlet time:  
Coefficient of distribution:

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## 10. Stability and reactivity / Стабилност и реактивоспособнос

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## 11. Toxicological information / Токсикологическа информаци

Acute toxicity: n.a.  
Chronic toxicity: n.a.  
Mutagenicity: n.a.

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## 12. Ecological information / Информация за околната среда

Decomposition factor: yes  
Accumulation factor: n.a.  
Toxicity to fish: n.a.

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## 13. Disposal considerations / Третиране на отпаците

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In case of destruction by fire, throw carefully into an incinerator. Do not throw away in a powdery state. Disposal according to official regulations.

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### **14. Transport information / Информация при транспортиране**

No hazardous good.

Ensure no breakage and leakage of vessel, load and unload the product carefully without jolting, dropping or damaging in any way.

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### **15. Regulatory information / Информация, съгласно действащата нормативна уредба**

No danger symbol

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### **16. Other information / Друга информация**

#### **Further information**

This information is based on our latest knowledge and shall be useful to describe the products with respect to eventual demands in safety. These declarations do not represent an assurance of the conditions.

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