

<b>Manufacturer:</b>		CREARTEC trend design-gmbh	
<b>Product-number:</b>	57 806	<b>Productname</b>	Bath bomb extract "bubbling"
<b>Printdate:</b>	31.03.2016	<b>revised on</b>	31.03.2016
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**01 Substance-/ preparation and company name:**

<b>Trade name:</b>	bath bomb extract "bubbling"
<b>Manufacturer/supplier:</b>	CREARTEC trend design GmbH
<b>Street:</b>	Lauenbühlstr. 59
<b>Nat. /PLZ/place know .:</b>	D 88 161 Lindenberg
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<b>Emergency information:</b>	+49 (0) 75 22 79 76 60 or +49 (0) 8381 80 740 0

**02 Hazard identification:**

**Classification of the substance or mixture**

**Classification according to Regulation (EC) No 1272/2008**

The product is not classified according to the CLP regulation.

**Special labelling of certain mixtures**

not applicable

**Labeling elements according to Regulation (EC) No 1727/2008**

no marking.

**Other hazards**

None known.

**03 Composition / details on the components:**

**Chemical characterization: Mixtures**

**Description:**

Sodium carbonat, acid, filler, binder

**Dangerous components according to Regulation 1271/2008**

CAS-No	EIENCS-No	Description	Value
144-55-8	205-633-8	Sodium carbonat	10%

**List of ingredients**

Sodium carbonate, Ascorbin Acid, Starch, Cocos, Nucifera Oil

**04 First-Aid-Measures:**

**Description of first aid measures**

**General information:**

No special measures required.

**After eye contact:**

Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.

**After skin contact:**

rinse immediately and well with water and soap. If symptoms persist, consult a doctor

**After swallowing:**

rinse mouth and throat with water. If symptoms persist, consult a doctor.

**After inhalation:**

fresh air supply.

**Notes for the doctor:**

treat syptomatically.

**05 Measures for fire control:**

**Extinguishing media**

**Suitable extinguishing agents:**

CO2, dry powder, spray mist (water), foam ( at environment fire), water spray mist

**Unsuitable extinguish media**

Water full jet

**Special hazards arising from the substance or mixture**

carbon dioxide could be evaporated at fire.

Serious health damage if inhaling the hazardous products of decomposition.

**Protective equipment:**

harmonize on environmental fire.

**Further advice:**

Cool the locked container close by source of fire with water spray mist.

**06 Measures in case of unintentional release**

**Personal precautions, protective equipment and emergency procedures**

Change spotted clothes.

Avoid contact with eyes.

**Environmental precautions:**

Prevent invasion in soil, water, sewerage.

**Methods and material for containment and cleaning up:**

Absorb mechanically and dispose in an appropriate container as prescribed.

Clean with plenty of water.

## 07 Handling and storage

- o **Precautions for safe handling**  
No special measures required.
- o **Information about fire - and explosion protection:**  
No special measures required.
- o **Storage:**  
store dry, protect from direct insolation and heat.
- o **Conditions for safe storage**  
No special measures required, store separate from food
- o **Requirements to be met for containers**  
Not suitable material: metal
- o **Conditions for combined storage**  
Not required.

## 08 Exposure Controls and personal protective equipment:

- o **Additional information about design of technical facilities:**  
No further data; see item 7.
- o **Control parameters**
- o **Ingredients with limit values that require monitoring at the workplace:**  
not applicable.
- o **Additional information:**  
The lists valid during the making were used as basis.
- o **Exposure controls**
- o **Personal protective equipment:**
- o **General protective and hygienic measures:**  
keep away from food, beverage and feedingstuff, take off spotted, saturated clothes  
Avoid eye contact, provide a good ventilation at the workplace..
- o **Respiratory protection:**  
in the normal circumstance conditions not required.  
If dust arises, respiratory protection is required.
- o **Eye protection:**  
In normal circumstances not required  
If dust arises, use goggles with sideprotection
- o **Protection of hands:**  
In normal circumstances not required. At permanent and intens contact, use protection gloves  
Glove material: nitrile natural rubber, strength:  $\geq 0,11$  mm  
After end of work, clean efficient and use a skin protection cream
- o **Body protection:**  
Wear protective clothes.

## 09 Physical and chemical properties:

- o **Appearance:**  
Form: solid  
Color: Whitely to yellow  
Odor: slightely acid
- o **Safety data**  
boiling range: not available  
freezing range: not available  
autoflammability: not flammable  
ignition temperature: not applicable  
explosion limit: not oxidizing  
density (at 20°C):  $\sim 1 \text{ g/cm}^3$   
Watersolubility (at 20°C): soluble  
pH-value at 20°C: 6 +/- 1 (10% in water)  
VOC: < 1%

## 10 Stability and reactivity

- o **Reactivity to be avoided**  
No decomposition if used according to specifications.
- o **Material to be avoided**  
Metals
- o **Possibility of hazardous reactions**  
No dangerous reactions known.
- o **Hazardous decomposition products:**  
No dangerous decomposition products known

**11 Information on toxicity:**

o **Information on toxicological effects**

**Acute toxicity:**

o **Primary irritant effect:**

**Classification of relecant LD/LC50-values**

No relevant information available

o **Primary incentive effect**

accomponied by commposition

**on the skin:**

No irritant effect.

**on the eye:**

slight irritant effect

o **Sensitization:**

No sensitizing effects known.

o **Mutagenicity**

Not changing the genetic material.

o **Toxicity of reproductivity**

No toxicological data available

o **Additional toxicological information:**

When used and handled according to specifications, the product does not have any harmful effects to our experience and the information provided to us.

**12 Ecological information:**

**Persistence and degradability**

No data available.

**Toxicity**

o **Acquatic toxicity:**

No data available

o **Results of PBT and vPvB assessment:**

The mixture contains no substances applying to the PBT and vPvB criteria of the regulation of REACH Annex XIII

o **General information:**

Water hazard class 1 (German Regulation) (Self-assessment): slightly hazardous for water

Do not allow product to reach ground water, water course or sewage system.

**13 Information on disposal:**

**Waste treatment methods**

o **Recommendation**

can be deposited in accordance with the local regulations or burned

small amounts: waste / garbage

o **Recommendation uncleaned packaging**

Disposal as the product

o **Recommendation on cleaning means:**

Water, if necessary with cleaning agent

**14 Information for transport:**

o **general information**

no hazardous material in the meaning of transport regulations (ADR/RID-GGVS/E, IMDG/GGVSee, ICAO-/IATA-DRG)

**15 Regulations:**

o **Regulation for safety, health and environmental specific regulations of the substance or mixture**

**GHS characterisation**

No hazardous substance according to GHS, CAS-Nr. 144-55-8

**EC regulations**

No restriction according to REACH, contains no substances from the SVHC list

No labelling necessary according to regulation of hazardous substances in combination with EU guidelines.

**National regulation**

**Classification according to VwVwS:**

WGK 1

VOC < 1%

**Other regulations, restrictions or prohibitional prescribiton**

Not applicable.

**16 Other information:**

The content of this safety data sheet corresponds to our current knowledge of and comply with national and EC legislation.

The current working conditions of the user, however, elude our knowledge and control. The user is responsible for compliance with all relevant statutory regulations. This safety data sheet describes the safety requirements of our product and provides no assurance of product properties dar.

The information is required under Section 14 of the Hazardous Substances Regulation of 26.10.93.