

COPPERTONE Sunscreen Lotion

Version 1.2

Date 8/2/2023

1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

Product information

Product Name: COPPERTONE Sunscreen Lotion

Synonyms: COPPERTONE New Sport Lotion SPF30 & SPF50
COPPERTONE Lotion SPF50 with Sport Fragrance
COPPERTONE New Sport Lotion SPF30
COPPERTONE New Sport Lotion SPF50
COPPERTONE Lotion SPF30 with Sport Fragrance
COPPERTONE Defend & Care Oil free Lotion SPF30 & 50
COPPERTONE Sport Lotion SPF15, 30, 50, 70, 100
COPPERTONE Waterbabies Fragrance Free Lotion SPF50
COPPERTONE Waterbabies SPF50 Lotion
COPPERTONE Tanning Lotion SPF8 & 15
COPPERTONE Limited Edition Lotion SPF30 & 50
COPPERTONE Sport Lotion 60+
COPPERTONE Kids Lotion SPF 70

SDS Number: CTSL

UI Number: 1616390; 1614094; 1613091; 1612669; 1614107; 1612462; 1612465;
1614048; 1614046; 1614080; 1614079; 1614109; 1614086; 1612504;
1612670; 1614106; 1612480; 1612479

Formula Number: Y01-068; Z84-154A; Y65-122C; Y65-118E; Z85-142D; T78-088A; T78-085A;
T78-172A; Z46-100; Z85-130A; Z85-13B; Z85-134C; Z85-150A; Z70-046D; Z85-
130A; V36-004A; Z90-074, Z90-078; Z90-082; AG9-006, AJ7-038, AG9-026,
AG9-014, AJ7-034, Z70-076, AJ7-042

Use : OTC/Consumers

Company

Beiersdorf Inc.
301 Tresser Boulevard, 15th Floor
3 Stamford Plaza
Stamford, CT 06901
203-563-5800

In case of emergency:

Chemtrec: (800) 424-9300
Beiersdorf, Inc. 203-563-5800 (8am – 5pm)

2. HAZARDS IDENTIFICATION

Classification of the substance or mixture

This mixture has been tested as a complete mixture and is NOT CONSIDERED HAZARDOUS within the meaning of the OSHA Hazard Communication Standard (29 CFR 1910.1200).

Label elements

Labelling according to national GHS implementation:

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Not a hazardous substance or mixture.

Other hazards

Other hazards which do not result in classification: None known.

3. COMPOSITION/INFORMATION ON INGREDIENTS

This mixture has been tested as a complete mixture and is NOT CONSIDERED HAZARDOUS within the meaning of the OSHA Hazard Communication Standard (29 CFR 1910.1200).

Hazard Ingredients

None

4. FIRST AID MEASURES

Description of first aid measures

General advice: No hazards which require special first aid measures.

If inhaled: Not an expected entry route.

In case of skin contact: If skin irritation persists, call a physician.

In case of eye contact: Flush eyes with water as a precaution.

If swallowed: In case of accidental ingestion, contact your regional poison center or physician immediately.

Most important acute symptoms/effects

Symptoms: No information available.

Risks: No information available.

Indication of any immediate medical attention and special treatment needed

No information available.

5. FIREFIGHTING MEASURES

Extinguishing media

Suitable extinguishing media: Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

Special hazards arising from the substance or mixture

Specific hazards during firefighting: Fire may cause evolution of: Carbon monoxide (CO) Carbon dioxide (CO₂)

Further information: Prevent fire extinguishing water from contaminating surface water or the ground water system.

Advice for firefighters

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Special protective equipment for firefighters: In the event of fire, wear self-contained breathing apparatus. Use personal protective equipment.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Use personal protective equipment.

Environmental precautions

Methods and materials for containment and cleaning up

Methods for cleaning up: Cover spilled product with liquid-binding material (sand, silica gel, acid binder, universal binder, hybilat). Take up mechanically and fill into labeled, closable containers.

Reference to other sections

Additional advice: No special precautions required.

7. HANDLING AND STORAGE

Precautions for safe handling

Handling:

Avoid formation of aerosol. Use with local exhaust ventilation. Avoid contact with skin, eyes and clothing.

The product is not flammable. No special protective measures against fire required.

Conditions for safe storage, including any incompatibilities

Specific end use(s)

8. EXPOSURE CONTROLS/PERSONAL PROTECTION Components with workplace control parameters--None

Hazardous components without workplace control parameters--None

Personal protective equipment

Respiratory protection : Recommended Filter type: Organic vapor with prefilter None required for consumer use of this product.

Hand protection Material : Chemically resistant gloves.

Remarks : None required for consumer use of this product.

Eye protection : Safety glasses

Protective measures : Wear suitable protective equipment. Please consult label for end-user requirements.

9. PHYSICAL AND CHEMICAL PROPERTIES

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Information on basic physical and chemical properties

| | |
|--|--------------------------|
| Form: | liquid |
| Color: | No statements available. |
| Odor: | No statements available. |
| Melting point / range: | No statements available. |
| Boiling point/boiling range: | No statements available. |
| Density: | No statements available. |
| Bulk density: | Not applicable |
| Vapor pressure: | No statements available. |
| Viscosity, dynamic: | No statements available. |
| Viscosity, kinematic: | No statements available. |
| Flow time: | No statements available. |
| Surface tension: | No statements available. |
| Water solubility: | No statements available. |
| Solubility(ies): | No statements available. |
| pH: | No statements available. |
| Corrosive to metal: | No statements available. |
| Partition coefficient (n-octanol/water): | No statements available. |
| Ignition temperature: | No data available |
| Flash point: | No statements available. |
| Inflammability (solid, gaseous): | Not applicable |
| Explosion limits: | No statements available. |
| Miscibility with water: | No statements available. |

10. STABILITY AND REACTIVITY

Reactivity

No statements available.

Reactions with water / air:

No statements available.

Ignition temperature:

No data available

Burning number:

No statements available.

Chemical stability

No data available

Thermal decomposition:

No data available

Dust explosion characteristic number:

Not applicable

Dust explosion class:

Not applicable

Heating under defined confinement:

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Note: No data available

Impact sensitivity:

No data available

Hazardous reactions:

No data available

Explosive properties:

No statements available.

Possibility of hazardous reactions

deflagration ability:

No data available

Smoldering combustion:

No data available

Conditions to avoid

No data available

Minimum ignition energy:

No data available

Volume resistivity:

No data available

Oxidizing properties:

No data available

Incompatible materials

Materials to avoid:

Oxidizing agents

Hazardous decomposition products

Carbon monoxide (CO), Carbon dioxide (CO₂)

11. TOXICOLOGICAL INFORMATION

Acute toxicity

Product:

Acute oral toxicity : Acute toxicity estimate (ATE): > 5,000 mg/kg
Method: Calculation method

Skin corrosion/irritation : Consumer product is non-irritating on skin

Serious eye damage/eye irritation: Consumer product is non-irritating to eyes

Respiratory or skin sensitization: Consumer product is non-sensitizing

Germ cell mutagenicity: No statements available.

Carcinogenicity

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IARC

No component of this product present at levels greater than or equal to 0.1% is identified as probable, possible or confirmed human carcinogen by IARC.

OSHA

No component of this product present at levels greater than or equal to 0.1% is on OSHA's list of regulated carcinogens.

NTP

No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.

STOT - single exposure : No data available

STOT - repeated exposure : No data available

Further information

Remarks: Ingestion of large quantities:

- Diarrhea
- Nausea
- Tiredness
- Weakness

12. ECOLOGICAL INFORMATION

Ecotoxicity

Product: No statements available.

Ecotoxicology Assessment

Chronic aquatic toxicity : No toxicity at the limit of solubility. This product has no known ecotoxicological effects.

Persistence and degradability: No data available.

Bioaccumulative potential: No data available.

Mobility in soil: No data available

Other adverse effects: None

13. DISPOSAL CONSIDERATIONS

Disposal methods

Waste from residues : If discarded in its purchased form, this product would not be a hazardous waste either by listing or by characteristic. However, under RCRA, it is the responsibility of the product user to determine at the time of disposal, whether a material containing the product or derived from the product should be classified as a hazardous waste. (40 CFR 261.20-24) Waste disposal should be in accordance with existing federal, state and local environmental control laws.

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14. TRANSPORT INFORMATION

US Land transport (CFR)

non-regulated

Sea transport (IMDG)

| | |
|--------------------------|--|
| UN Number | 3082 |
| Description of the goods | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (AVOBENZONE) |
| Class | 9 |
| Packaging group | III |
| IMDG-Labels | 9 |
| EmS Number | F-A |
| Marine pollutant | yes |

Air transport (IATA)

| | |
|---------------------------|--|
| UN Number | 3082 |
| Description of the goods | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (AVOBENZONE) |
| Class | 9 |
| Packaging group | III |
| Dangerous goods labels | 9 |
| Environmentally hazardous | yes |

15. REGULATORY INFORMATION

EPCRA - Emergency Planning and Community Right-to-Know Act

CERCLA Reportable Quantity

SARA 304 Extremely Hazardous Substances Reportable Quantity

This material does not contain any components with a section 304 EHS RQ.

SARA 302 Extremely Hazardous Substances Threshold Planning Quantity

This material does not contain any components with a section 302 EHS TPQ.

SARA 311/312 Hazards : No SARA Hazards

SARA 313 : This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

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US State Regulations Massachusetts Right To Know--None

Pennsylvania Right To Know--None

New York City Hazardous Substances—None

California List of Hazardous Substances--None

California Permissible Exposure Limits for Chemical Contaminants

The components of this product are reported in the following inventories:

TSCA : Not On TSCA Inventory

TSCA list

No substances are subject to a Significant New Use Rule.

No substances are subject to TSCA 12(b) export notification requirements.

16. OTHER INFORMATION

Further information

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.