



Equate Kids Sunscreen Continuous Spray SPF50 CK1-93-7 Kids SPF50 Continuous Spray SDS

The **Safety Data Sheet (SDS)** profile for the **Equate Kids Sunscreen Continuous Spray SPF 50** (specifically corresponding to formulation identifiers like CK1-93-7) highlights the regulatory classifications, active chemical compositions, and emergency handling protocols standard for pressurized aerosol suncare products. ✱ Walmart +2

1. Product Identification

- **Product Name:** Equate Kids Sunscreen Continuous Spray SPF 50
- **Brand:** Equate (Walmart Stores, Inc.)
- **Form:** Pressurized liquid spray / Continuous aerosol
- **Intended Use:** Topical skin sun protectant for children ✱ Walmart +4

2. Hazards Identification

- **Flammability:** Highly Flammable Aerosol (Category 1). Contents are under pressure. 🌐 DailyMed (.gov) +1
- **Signal Word:** WARNING / DANGER
- **Hazard Statements:**
 - H222: Extremely flammable aerosol.
 - H229: Pressurized container; may burst if heated.



Ask anything





- **Active Ingredients (Sunscreen):**

- Avobenzone (3.0%)
- Homosalate (10.0% to 15.0%)
- Octisalate (5.0%)
- Octocrylene (4.0% to 5.0%)  Walmart +3

- **Key Inactive Vehicles & Propellants:**

- Alcohol Denat. (Solvent/carrier)
- Isobutane / Propellant blends (Pressurizing agent)
- Acrylates/Octylacrylamide Copolymer (Film-former)
- Dimethicone derivatives & Emollient oils  Walmart +3

4. First-Aid Measures

- **Eye Contact:** Immediately flush eyes with plenty of water for several minutes. Remove contact lenses if present and easy to do. Seek medical attention if irritation persists.  DailyMed (.gov) +1
- **Skin Contact:** This product is intended for dermal use. Discontinue use if irritation, redness, or a rash develops. Wash with soap and water to remove.  DailyMed (.gov) +3
- **Inhalation:** Move the affected individual to fresh air. Avoid breathing spray mists intentionally. Seek medical advice if breathing difficulties arise.  EWG +1
- **Ingestion:** Accidental ingestion of liquid contents may cause gastrointestinal irritation or alcohol toxicity. Rinse mouth out with water and contact a local Poison Control Center





- **Spill Clean-up:** Eliminate all ignition sources. Absorb liquid spills with non-combustible materials (sand, earth, vermiculite). Ventilate the area thoroughly.

For complete, batch-specific chemical safety details or to download the official print document, you can access the Walmart Retail Link SDS Finder or review registered drug facts directly via the [FDA DailyMed Equate Listing](#). 

Are you searching for this SDS for **commercial shipping compliance**, **workspace safety logs**, or to check for a specific **allergen or chemical sensitivity**?



12 sites



Equate Kids SPF 50 Broad Spectrum Sunscreen Lotion, 8 fl oz

Equate Kids Continuous Spray Sunscreen, SPF 50: * Safe sunscreen for kids with SPF 50. * Equate sunscreen spray is water-resistant...



 Walmart



Equate Kids Broad Spectrum Sunscreen Continuous Spray, SPF 50, ...

Ingredients * Inactive Ingredients. Inactive Ingredients: Alcohol Denat., Isododecane, Diisopropyl Adipate, Acrylates/Octylacrylam...



 Walmart



Equate Kids Continuous Spray Sunscreen, SPF 50, 6 fl oz - Walmart

Ingredients. Active Ingredients, Purpose: Avobenzone 3.0%, Sunscreen. Homosalate 15.0%, Sunscreen. Octisalate 5.0%, Sunscreen. Oxy...





To ensure compliance with **OSHA Hazard Communication Standards (29 CFR 1910.1200)** and general workplace safety guidelines for this product, follow these structural protocols: [🔗](#)

🌟 Immediate Action Items

- **Print the SDS:** Place a physical copy in your workplace **Safety Data Sheet binder** or ensure it is accessible on your digital repository.
- **Update the Inventory:** Add this product to your facility's **Chemical Inventory List**.
- **Label Secondary Containers:** If the liquid is transferred to any other bottle, apply a **GHS compliant label** showing the flammable flame pictogram. [🔗](#)

🔒 Storage & Flammability Controls

- **Temperature Limit:** Store away from direct sunlight in a cool, dry place **below 120°F (49°C)** to prevent container explosion.
- **Ignition Sources:** Prohibit storage near **heat sources, sparks, open flames, hot surfaces**, or electrical panels.
- **Cabinet Storage:** If storing large commercial quantities (e.g., for camp counselors, field workers, or retail stock), place them inside a **dedicated flammable liquids storage cabinet**. [🔗](#)

🌀 Ventilation & Engineering Controls

- **Airflow:** Ensure the area has adequate **general dilution ventilation**.
- **Confined Spaces:** Do not spray or use this product in enclosed or confined spaces to prevent the accumulation of **flammable propellant vapors** or





- **Training:** Brief employees on the **dangers of intentional inhalation (sniffing/huffing)** and the importance of keeping the product away from eyes.

Disposal Requirements

- **Aerosol Cans:** Do not puncture, crush, or incinerate the can, even when empty.
- **Hazardous Waste:** Partially filled or pressurized cans may be classified as **RCRA hazardous waste (D001 - Ignitizable)**. Check your local state and municipal regulations for commercial aerosol disposal.

If you need further workspace assistance, I can generate a **Chemical Safety Poster** text for your breakroom, write a **Safe Work Procedure (SWP)** document, or help you fill out an **OSHA incident report outline**. Which of these would be most helpful?



13 sites



The SDS FAQ: Regulations

Jun 16, 2026 — The U.S. Government's Occupational Safety and Health Administration (OSHA) is responsible for the Hazard Communication Standard 29...



Interactive Learning Paradigms, In...



How to Read an SDS: A Simple Guide for Safer Workplaces | US

Jul 8, 2025 — Make sure all employees can easily access SDSs wherever chemicals are used. This means having them available both on a computer an...

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