

## MATERIAL SAFETY DATA SHEET

**Manufactured for:**  
Sage Products Inc.  
3909 Three Oaks Road  
Cary, IL 60013

**Manufactured by:**  
Approved mixing vendors

**Telephone:**  
Product Info 815 455 4700  
Tech Info 815 455 4700  
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## 1 PRODUCT IDENTIFICATION

**Product Name:** Comfort Bath Solution - Fragrance Free

**Product Number(s):** 7411-X, 7803, 7811, 7811B, 7856, 7903, 7903B, 7907, 7928, 7956, 7956B, 7980-LB, 7980B, 7985B, 7987, 7988, 7989

**Sage Item Number:** R98163C

**Chemical Family:** Aqueous mixture.

**Formula:** Proprietary.

**DOT Hazard:** Not listed.

**Chemical Hazard Rating:**

Health	0
Flammability	0
Reactivity	0

## 2 INGREDIENTS / HAZARDS CLASSIFICATION

NON-HAZARDOUS SOLUTION AS PER OSHA'S HAZARD COMMUNICATIONS STANDARD (29 CFR 1910.1200)

Ingredients representing one percent or more:

<u>Composition</u>	<u>CAS No.</u>	<u>% W/W</u>	<u>OSHA PEL</u>	<u>ACGIH TLV</u>
Purified Water	N/A	90 - 95	N/A	N/A
Propylene Glycol	57-55-6	2.0 - 4.0	NE	NE
Glycerin USP	56-81-5	1.5 - 3.5	10 mg/M3	10 mg/M3

## 3 PHYSICAL AND CHEMICAL DATA

**Boiling Point:** Not determined. **Specific Gravity:** 1.007-1.017@ 25° C

**Vapor Pressure:** Not determined. **Vapor Density (Air=1):** Not determined.

**pH Value :** 3.5 - 5.5 **Volatility :** Negligible.

**Stability :** Stable. **Solubility in Water:** Complete.

**Appearance & Odor:** Clear, light straw color. Clean, fresh-like, characteristics of fragrance.

I- 449340 C- 7980 DMF

I- 472677 C- 7803

I- 468553 C- 7803

I- 468212 C- 7803 DGM

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I- 468557 C- 7856

I- 368225 C- 7903

I- 466842 C- 7963

I- 490850 C- 7907

I- 415728 C- 7956

I- 470682 C- 7987

I- 474779 C- 7988

I- 492241 C- 7989

DGM I- 475488 C- 7989

I- 449341 DMF  
C- 7985

I- 452199 DMF  
C- 7811

I- 454674 DMF  
C- 7812

## 4 FIRE AND EXPLOSION HAZARD DATA

HC #16.2

**Flash Point:** Non-flammable. Ref. Setflash Closed Tester, ASTM D-3278 @ ambient. No flash up at 105°C (221°F) - limit of instrument.

**Extinguishing Media:** Will not burn or propagate flame.  
Use appropriate extinguishing media according to the class of material burning around this solution.

## 5 HEALTH HAZARD DATA

**EMERGENCY FIRST AID PROCEDURES: HANDLE IN ACCORDANCE WITH GOOD INDUSTRIAL HYGIENE AND SAFETY PRACTICES.**

**Ingestion:** Non-toxic. Seek medical attention immediately if taken internally.

**Eye Contact:** Non-irritating.

**Skin Contact:** Non-irritating.  
(Ref.: FHSA Primary Dermal and Eye Irritation tests).

## 6 SPILL OR LEAK PROCEDURES

**STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:** CONTAIN ALL SPILLED MATERIAL. ABSORB MATERIAL WITH INERT MATERIAL AND PLACE IN DRY CONTAINERS FOR DISPOSAL.

**Waste Disposal Method:** Dispose off in accordance with all local, state and federal regulations. **Warning:** most POTW prohibits disposing waste liquid with pH value <5.5 and > 9.5. Check with your local waste treatment plant office.

## 7 SPECIAL PROTECTION INFORMATION

**Respiratory Protection:** Not usually required.

**Protective Gloves:** Not usually required. For unusually prolonged exposure use chemical resistant, gauntlet type or equivalent.

**Eye Protection:** Not usually required, but wear chemical splash goggles or face shield when condition requires.

## 8 PREPARATION OF MSDS

Prepared by Safety Department on: October 21, 1998

This data was prepared from current, reliable sources, however, Sage Products Inc. makes no warranty regarding its accuracy. Because of conditions beyond our control, it is the user's responsibility to determine safe conditions for usage.

Rev. 2nd: 12/28/00  
3rd: 6/28/04