

NAME: Pepto-Bismol Liquid and Pepto-Bismol Maximum Strength Liquid

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Procter & Gamble

MATERIAL SAFETY DATA SHEET

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Material Name: Pepto-Bismol Liquid and Pepto-Bismol Maximum Strength Liquid

P&G Consumer Product: Yes X
No

Item Number:

Synonyms/Trade Names:

Hazard Rating: 4=EXTREME
Health: 0 3=HIGH
Flammability: 0 2=MODERATE
Reactivity: 0 1=SLIGHT

Company Identification:

The Procter & Gamble Company
Health Care Research Center
8700 Mason-Montgomery Rd.
Mason, OH 45040

Date Reviewed: 1/4/00

Emergency Phone Number: 1-800-983-4237

2. COMPOSITION & INGREDIENTS

<u>Components</u>	<u>CAS #</u>	<u>Exposure Limits</u>
bismuth subsalicylate	NA	
D&C Red No. 22	17372-87-1	
D&C Red No. 28	18472-87-2	
flavor	NA	
magnesium aluminum silicate	1327-43-1	
methylcellulose	9004-67-5	
saccharin sodium	128-44-9	
salicylic acid	69-72-7	
sodium salicylate	54-21-7	
benzoic acid	65-85-0	
sorbic acid	110-44-1	
water	7732-18-5	
total salicylates: 130 mg/TbIs Pepto-Bismol Liquid 236 mg/TbIs Pepto-Bismol Maximum Strength Liquid		

I- 257710 C- 37000003202
I- 260851 C- 37000003204
I- 260852 C- 37000003203
I- 491131 C- 37000000901
I- 491130 C- 37000003201
I- 352021 C- 37000001903

3. HAZARDS IDENTIFICATION

Emergency Overview: Pink Liquid; Maximum Strength darker pink. Wintergreen odor. Overdose will produce symptoms of salicylate intoxication - nausea, dizziness, tinnitus, deafness, sweating and dyspepsia.

Potential Health Effects:

Eye: Potential irritation.

Skin: Potential irritation.

Inhalation: NA

Ingestion: Overdose will produce symptoms of salicylate intoxication - nausea, dizziness, tinnitus, deafness, sweating, and dyspepsia.

4. FIRST AID MEASURES

Eye : Rinse with water and seek medical attention if irritation results.

Skin : Rinse with water and seek medical attention if irritation results.

Inhalation : NA

Ingestion : Treatment is based on salicylate dose:

<30 mg/lb = dilute stomach contents with water or milk

30-84 mg/lb = induce emesis

>84 mg/lb = induce emesis and seek medical attention as soon as possible

5. FIRE FIGHTING MEASURES

Flash Point & Method: >210°F(closed cup)

Explosive Limits: NK

Autoignition Temperature: NK

Flammability Classification: Nonhazardous liquid as defined by the OSHA Hazard Comm. Stan.

Hazardous Products of Combustion: None known

Extinguishing Media: Use water spray, dry chemical, alcohol foam, CO₂

Fire Fighting Instructions: Use water to keep fire exposed containers cool.

Other Fire Fighting Considerations: None known

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions: None known

Environmental Precautions: None known

Procedures for Spill/Leak Clean-up: Collect and place in a suitable container. Sorbents may be used.

7. HANDLING AND STORAGE

Precautions for Safe Handling: Avoid excessive heat and protect from freezing.

Conditions for Safe Storage: Avoid excessive heat and protect from freezing.

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Other Recommendations: None

8. EXPOSURE CONTROLS, PERSONAL PROTECTION

Engineering Controls: None required

Personal Protective Equipment

- Eye: None required
- Skin: None required
- Inhalation: None required
- Other Controls: None

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Pink, opaque viscous suspension, Max. St. darker pink; wintergreen odor.

Odor Threshold: NK

Physical State: Liquid

Vapor Pressure: NK

Vapor Density: NK

Melting Point: NA

% Volatile by Volume: NA

Solubility in Water: Moderately soluble

pH: NA

Specific Gravity: -1.0

10. STABILITY AND REACTIVITY

Possible Hazardous Reactions/Conditions: None known.

Conditions to Avoid: None known.

Materials to Avoid: None known.

Hazardous Decomposition Products: None known.

Other Recommendations: None.

11. TOXICOLOGICAL INFORMATION

Not applicable under normal conditions of use.

12. ECOLOGICAL INFORMATION

Not applicable under normal conditions of use.

13. DISPOSAL CONSIDERATIONS

Waste Disposal Method: To be performed in compliance with all regulations. Landfill or for small quantities: flush down sewer with excessive quantities of water.

14. TRANSPORT INFORMATION

DOT classification: Non-hazardous

15. ADDITIONAL REGULATORY INFORMATION

Pepto-Bismol Liquid and Pepto-Bismol Maximum Strength Liquid are over-the-counter drug products regulated by the Food & Drug Administration.

16. OTHER INFORMATION

DISCLAIMER: This MSDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. It is not meant to be an all-inclusive document on worldwide hazard communication regulations.

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This information is offered in good faith. Each user of this material needs to evaluate the conditions of use and design the appropriate protective mechanisms to prevent employee exposures, property damage or release to the environment.