

## MATERIAL SAFETY DATA SHEET

### Sprite/Sprite Zero MicroDosed Beverage Mix Part 2

#### 1) Identification of the substance/preparation and of the company

Identification of the product Beverage Mix Part 2  
Trade name Sprite/Sprite Zero (MicroDosed)  
Type of product and use Substance/Preparation for the manufacture of beverages  
Company identification The Coca-Cola Company  
Emergency phone number 1-404-676-7532 (USA)  
1-877-672-1118 (Puerto Rico)

#### 2) Composition/information on ingredients

Hazardous component(s) Ethyl Alcohol.....RTECS No. KQ6300000...CAS No. 64-17-5  
- ACGIH TLV (8hr TWA) = 1880 mg/m3 or 1000 ppm  
- OSHA PEL (8hr TWA) = 1900 mg/m3 or 1000 ppm

#### 3) Hazards identification

Health Hazard Data Not listed as a carcinogen by NTP, IARC monographs or OSHA.  
Contact with the eyes is likely to be irritating. Prolonged, repeated skin contact can cause skin irritation. Excessive inhalation or ingestion of excessive amounts may cause dizziness and central nervous system effects.  
Primary routes of entry Inhalation, absorption  
Medical conditions aggravated Eye, Skin & Respiratory Inflammation

#### 4) First aid measures

Inhalation If overcome by exposure, remove victim to fresh air immediately. Seek medical attention.  
Skin contact Wash skin thoroughly with mild soap/water. Seek medical attention if ill effect or irritation develops.  
Eye contact Remove any contact lenses at once. Flush eyes well with large quantities of water for at least 15 minutes. Seek medical attention.  
Ingestion For small amounts, give a glass or two of water or milk to dilute substance. For large quantities, induce vomiting. CAUTION: NEVER INDUCE VOMITING IF A PERSON IS UNCONSCIOUS. If signs or symptoms of overexposure persist, seek medical attention.

#### 5) Fire-fighting measures

Extinguishing media Water, carbon dioxide, dry chemical or foam  
Special exposure hazards Under fire conditions, this product may release carbon monoxide, carbon dioxide and other decomposition products of undetermined hazards.  
Protect against fire As with any fire situation, full face, self-contained breathing apparatus and appropriate protective clothing should be worn.

#### 6) Accidental release measures

After spillage / leakage NO SMOKING. Eliminate other ignition sources. Leaking containers should be moved to a dry, well-ventilated area. Isolate spill area. Provide clean-up workers with protective clothing and, when necessary, chemical resistant gloves equivalent to Neoprene/PVC.  
Waste Handling and Disposal Method Use handling and disposal procedures appropriate for the spent absorbent material.  
Neutralizing Agent Not applicable

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#### 7) Handling and storage

##### General

Avoid eye and skin contact. Protect against physical damage to containers. Store in closed containers away from heat, caustics and oxidizing materials or any sources of ignition.

As with all semi-finished materials, prudent industrial practices should be employed to minimize contact with eyes, skin and mucous membranes.

Do not use compressed air to transfer contents of container.

##### - UN No.

Not applicable (Consumer Commodity)

#### 8) Exposure controls/personal protection

##### TLV (mg/m3)

Not established

##### PEL (mg/m3)

Not established

##### - Respiratory protection

No special respiratory protection equipment is recommended under normal conditions of anticipated use with adequate ventilation.

##### - Skin protection

Skin protection appropriate to the conditions of use.

##### - Eye protection

Safety glasses with side guards should be worn to prevent injury from flying particles and/or other eye contact with this product.

##### - Hand protection

Wear suitable gloves resistant to chemical penetration.

##### - Other

Adequate ventilation is recommended.

#### 9) Physical and chemical properties

##### Physical state

Clear liquid

##### Color

Light yellow

##### Odor

Citrus

##### Apparent Density at 20° C (kg/L)

0.9

##### pH value

6

##### Flash point

75.2°F ASTM D 56 Tag Closed Cup

Flammable liquid (OSHA)

#### 10) Stability and reactivity

##### Hazardous decomposition products

None known

##### Stability

Stable

##### Incompatibility

Strong alkalis, strong oxidizing agents and other incompatible materials.

##### Hazardous Polymerization

Will not occur

Issue date: 01-08-2009

Supersedes:10-17-2008

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