

Date Prepared: February 1, 2006

Section I. Product Identification

Product Name: LoSo Prep Product

Manufacturer: Made by Tower Laboratories, Ltd., for E-Z-EM, Inc., 1111 Marcus Avenue, Suite LL-26, Lake Success, New York, 11042

Emergency/Information Contact: Adrienne Setton

Emergency/Information Telephone: (800)-544-4624 or (516) 333-8230, extension 3400

Product Codes: 3076

Note: For information on product code 3066 contact Cumberland Swan at (800) 486-7926. For information on the Bisacodyl Suppositories contact Clay Park Labs at (718) 901-2800 and for information on the Bisacodyl Tablets contact Time Cap Labs at (631) 753-9090.

Section II. Components

Components	CAS No.	%(optional)
Magnesium Carbonate	546-93-0	Proprietary
Citric Acid	5949-29-1	Proprietary
Potassium Citrate	6100-05-6	Proprietary
Sodium Saccharin	128-44-9	>0.1%
Artificial/Natural Flavors and Sweeteners		Proprietary

Section III. Physical Data

Boiling Point: N/A

Specific Gravity (H₂O = 1): N/A

Vapor Pressure (mm Hg): N/A

Melting Point: N/A

Vapor Density (Air = 1): N/A

Evaporation Rate (Butyl Acetate = 1): N/A

Solubility in Water: Magnesium carbonate is insoluble in water, the other ingredients are soluble.

Appearance & Odor: Orange granules, slight orange odor

Section IV. Fire and Explosion Hazard Data

Flash Point (method): N/A

Flammable Limits: UEL - N/A LEL - N/A

Fire Extinguishing Media: Use extinguishing media that is suitable for surrounding fire.

Special Fire Fighting Procedures: Firefighters should wear full protective equipment and self-contained breathing apparatus with full face piece.

Unusual Fire & Explosion Hazards: None known

Toxic Gases Emitted: : carbon monoxide, carbon dioxide, metallic oxides

Section V. Reactivity Data

Stability: Stable

Conditions to avoid: High heat

Incompatible materials: Acids, strong oxidizers

Decomposition products: Not tested

Hazardous Polymerization: Will not occur

Section VI. Health Hazard Data

Permissible Exposure Limit (PEL) for nuisance dust: Total Dust - 15 mg/m³ Time Weighted Average (TWA)

Respirable dust - 5 mg/m³ TWA

