LOLLICAINE™
Topical Anesthetic Gel 20% Benzocaine 59 - 86°F (15 - 30°C)

Very Cherry™ 360090 Contains 120 Lollipacks (.25ml each)
Wonderful Mint™ 360092 Contains 120 Lollipacks (.25ml each)
Pine Koolada™ 360094 Contains 120 Lollipacks (.25ml each)

Lolllicaine™ is a flavored topical anesthetic gel featuring rapid onset, no systemic absorption, and 15-minute duration. Lolllicaine™ is packaged in single-dose LolliPack® packages for maximum asepsis and ease of use. Lollipacks are also ideal to give to patients for take-home, post-operative topical pain relief. Each Lollipack unit contains one unit dose of Lolllicaine™ gel plus swab applicator.

Usual Dosage: For oral mucosal use only as directed by dentist

TO USE: Remove one Lolllicaine™ unit from the 8 unit tray. Slowly peel back the lid, exposing the cotton swab applicator and unit dose well of Lolllicaine™ gel. Dip swab applicator and apply gel to- mucosa or gingival soft tissue. Wait 1 minute or until patient feels numb before starting needle injection or other procedure. After treatment, patient may be given one or more LolliPacks® to treat post-operative pain or discomfort.


WARNING: Do not use on patients with a known sensitivity to benzocaine. Keep out of reach of children.

MSDS: Several materials used in our manufacturing process may be subject to Right-To-Know laws your state. The following is a list of these materials and the products in which they are used. Other materials in our manufacturing are not applicable to the law.

SECTION I: Manufacturer: CENTRIX INCORPORATED,
770 River Road, Shelton, CT 06484-5458 USA
(203) 929-5582

SECTION II: Identification:
Lolllicaine™ brand topical anesthetic gel, containing a glycol polymer (polyethylene glycol, CAS Reg No 25322-68-3, less than 80% LD(50) orally in rats greater than 50g/Kg (Smyth)), aromatic ester (benzocaine, aminobenzoic acid ester, CAS Reg No 94-09-7, 20% LD(50) oral mouse 2, 100mg/Kg), flavoring, CAS Reg No not established, less than 5%, TLV not established, and sodium saccharin, CAS Reg No 8107-2, less than 2%. This substance may reasonably be anticipated to be a carcinogen.

SECTION III: Hazardous ingredients:
See above

SECTION IV: Physical Data:
Boiling point: higher than 250°C
Specific gravity: 1.091/25°C
Solubility in water: Disperse Viscosity: 164,000 Centipoise (Brookfield, spindle #6, 5 RPM)
Appearance and odor: Gel with color and specified flavor
Melting point: n/a
pH in water: 6.05
Vapor pressure: Negligible
SECTION V: FIRE AND EXPLOSION DATA:
Flash point: Higher than 300°F (Non-combustible liquid)
Extinguishing media: Water spray or carbon dioxide
Special fire-fighting procedures: Use self-contained breathing apparatus
Unusual fire and explosion hazards: none
Effect of over-exposure: Inhalation of vapors may cause coughing and difficult breathing, contact with skin or eyes may cause irritation. Prolonged skin contact may cause dermatitis. Ingestion may cause headache, nausea, vomiting, gastrointestinal irritation, convulsions, and unconsciousness
Emergency and first aid procedures: Flush skin and eye contact with water for 15 minutes. If swallowed, induce vomiting at once by giving 2 glasses of water and inserting finger down throat. Call a physician. Remove contaminated clothing and wash. Discard damaged clothing.
Chronic effects of over-exposure: not identified.

SECTION VI: Reactivity data:
Stability: Stable in ordinary conditions
Incompatibility: Strong oxidizing agents
Hazardous decomposition products: carbon dioxide and/or monoxide
Hazardous polymerization: Will not occur
Condition to avoid: None

SECTION VII: Spill or Leak Procedures:
Keep personnel away from area. Block large spills and put into salvage tanks. Prevent from entering water supply and waterways. Dispose of in accordance with all local, state and federal regulations.

SECTION VIII: Special Protection Information:
Respiratory Protection: Required if airborne concentration exceeds TLV Ventilation: Local or general exhaust to meet TLV requirement General: Wear protective gloves, safety goggles and rubber apron or lab coat.

SECTION IX: Special Precautions:
Avoid prolonged periods of storage at higher temperatures, it may cause degradation products. Keep out of reach of children.

REGULATORY INFORMATION:
STATUS OF SUBSTANCE LIST FEDERAL EPA

Comprehensive Environmental Response, Compensation and Liability Act of 1986 requires notification of the National Response Center of release and quantities of Hazardous substances equal to or greater than the reportable quantities (RQs) in 40 CFR 302.4. Components present in this product at a level which could require reporting under the statute are: Sodium saccharin, CAS Reg No 81-07-2, less than 2% Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III requires emergency planning based upon Threshold Planning Quantities (TPW’s) and release reporting based on Reportable Quantities (RQ’s) in 40 CFR 355 (used for SARA 302, 304, 311 and 312). Components present in this product at a level which could require reporting under the statute are - Sodium saccharin, CAS Reg No 81-07-2, less than 2%. Requires submission of annual reports of release of toxic chemicals that appear in 40 CFR 372 (for SARA 313). This information must be included in all MSDS’s that are copied and distributed for this material. Components present in this product at a level which require reporting under
the statute are -Sodium saccharin, CAS Reg No 81-07-2, less than 2%. The information contained herein is believed to be accurate and is offered in good faith for the users consideration and investigation. No warranty either expressed or implied is made for the completeness or accuracy of this information, whether originating from Centrix Inc or not. Users of this material should satisfy themselves by independent investigation of current scientific and medical knowledge that the material can be used safely.