





TOPICAL ANESTHETIC SPRAY COMPARISON



Understanding the many risks of ethyl chloride **is alarming**.

Learning that CryoDose TA is safer, clinically and therapeutically equivalent, offers more FDA Indications for Use (and economically superior) **is a relief**.

DESCRIPTION	ethyl chloride (chloroethane)	CRYODOSE TA
<i>FDA primary intended use</i>	Vapocoolant, topical anesthetic	
<i>FDA cleared application sites</i>	Intact skin only	Intact skin, open wounds, intact oral mucous membranes (oral cavity, nasal passageways, lips)
<i>Dosage & admin</i>	Spray 4-10 seconds at 3-7 inches; stop if skin turns white	
<i>Onset of action</i>	Instant	
<i>Cooling profile</i>	Cools skin to well below freezing	
<i>Duration of effect</i>	Up to one minute	
<i>Flammability rating</i>	 Extremely flammable	Non-flammable
<i>Acute toxicity</i>	 Skin absorption can occur; liver & kidney toxic; long term exposure may cause liver & kidney damage	No systemic toxicity
<i>Inhalation precautions</i>	 <i>Harmful if inhaled</i> ; may produce narcotic & general anesthetic effects, deep anesthesia, fatal coma or cardiac arrest	No precautions needed
<i>California Prop 65 & other state listings</i>	 "This product contains a chemical known to the state of California to cause cancer."	Not listed; no restrictions
<i>HAZMAT shipping</i>	Additional HAZMAT shipping charges apply	Not HAZMAT
<i>HAZMAT storage</i>	HAZMAT safety storage procedures	No storage restrictions
<i>HAZMAT disposal</i>	Hazardous waste disposal required	Normal trash

*CryoDose TA unique benefits listed in **bold**.*

Citations & technical reference links: [CryoDose.com/hazmat-resources](https://www.cryodose.com/hazmat-resources)

Ordering Information

CryoDose TA- Mist Spray Item #7027118

CryoDose TA- Medium Stream Item #7027119

* Now Sprays 360°



www.performancehealth.com
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