

**MATERIAL SAFETY
DATA SHEET (MSDS)**
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Lumalite, Inc.
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Product: "Stay Bright Plus" Take Home Whitening Enhancer, Paint On.

In case of Emergency Call: 1-800-535-5053 or 1-352-323-3500 (International)
OSHA Hazard Communication Standard 29 CFR 1910.1200

Section 1 – Identification

Product is "Stay Bright Plus" Take Home Whitening Enhancer (Paint-On). This product is intended for individual use by adult purchaser for purpose of whitening teeth only. No other purpose is implied, intended, or recommended.

Section 2 – Hazardous Components

Ingredients:	Wt. Per Cent	CAS#	Hazardous Listings
Ethanol	28 - 32	64-17-5	Flammable. Do not expose to open flame. Do not expose to heat.
Hydrogen Peroxide	7.2 - 7.8	7722-84-1	A strong oxidizer. May produce temporary white patches on skin. Do not mix with other household products.
EDTA	0.03 – 0.06	60-00-4	Very Slight Toxicity

Section 3 - First Aid

If on skin	If in eyes	If swallowed
Thoroughly wash exposed area with cold water for 5-15 minutes. Remove contaminated clothing. Launder clothing before reuse. Some white patches may appear on skin. This is a temporary condition and will resolve itself.	Corneal injury could result. Immediately flush with large amounts of water, lifting upper and lower lids occasionally. Obtain medical attention as soon as possible after flushing with water.	Do not induce vomiting. Drink large quantities of water. Contact Poison Control Center. immediately and notify them that Hydrogen Peroxide has been swallowed. Follow their directions carefully and arrange, for medical attention if necessary..

Section 4 – Handling, Storage, and Disposal

Precautions	Keep out of reach of children. Product is intended for adults only. Do not expose to heat or flame. Do not mix with other materials.
Storage	Store in a cool place, well ventilated, in approved containers.
Disposal	Material is intended to be used entirely in intended use. However, if material remains, dispose of in accordance with local, state, and federal regulations. In most jurisdictions, small quantities of material may be rinsed down the drain with little risk to the environment. .