SALVONA
Unique & Easy Micro-Encapsulation Solutions

Salvona LLC • 2521 Kuser Road, Hamilton, NJ 08691
www.salvona.com • sales@salvona.com
(844) SAL-VONA

Salvona LLC d/b/a Advanced Beauty Labs
2521 Kuser Road
Hamilton, NJ 08691

May 08, 2026

Subject: Oral Care Suitability Statement for MultiSal® Vitamin C, 2100-09

To Whom It May Concern,

We, at Salvona LLC d/b/a Advanced Beauty Labs, hereby certify that to the best of our knowledge and based on information provided by our raw material suppliers, the product MultiSal® Vitamin C, 2100-09 is suitable for use in oral care applications, including solid formats such as oral tablets. While this product is formulated with skin, foot, and lip care suitability in mind—such as anhydrous lotions and body powders—it is also highly compatible with edible oral care standards. This suitability is supported by a composition consisting of a Sodium Starch Octenylsuccinate shell and a core of L-Ascorbic Acid (Vitamin C), both of which are widely recognized as safe for ingestion and commonly used as food-grade additives.

The safety of this formula for oral ingestion is justified by the toxicological profiles of its primary components. Hydrolyzed or modified starches are generally recognized as safe (GRAS) with no evidence of systemic toxicity, while L-Ascorbic Acid is an essential nutrient with high oral tolerance and a very high LD50 exceeding 11,000 mg/kg in animal models. In addition, Vitamin C is an essential nutrient with high oral tolerance. While it is safe for consumption, the U.S. National Academies and the FDA establish a Tolerable Upper Intake Level (UL) of 2,000 mg per day for adults to avoid gastrointestinal discomfort; for children, this limit ranges from 400 mg to 1,800 mg depending on age.

Please be advised that Salvona has not conducted specific clinical oral care or ingestion studies on this formula; therefore, the use of this product in a final edible formulation is the sole responsibility of the manufacturer. End users should ensure their finished products are compliant with all safety limits and toxicological thresholds based on publicly available data or through their own independent safety testing.

Should you require any additional documentation or have further questions, please feel free to contact us directly.

Sincerely,

Digitally Signed

Shai Shefer
CEO
sshefer@salvona.com

Vincent Dacanay
Regulatory Specialist
vdacanay@salvona.com