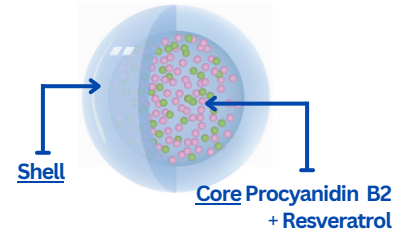


SalSphere® Natural Anti-Aging

Empowered polyphenols to reduce signs of aging.

Claim Substantiation

	Claim	Details	Reference
1	Enhanced Stability:	Encapsulation protects Resveratrol and Procyanidin B2 from degradation and oxidation, ensuring their stability and effectiveness over time. This preservation allows the active ingredients to remain potent and benefit the skin.	Salvona Data
2	Controlled Release:	Encapsulated active ingredients enable controlled release, providing a steady and prolonged delivery to the skin. This controlled release ensures a more sustained effect on the skin, maximizing the benefits of Resveratrol and Procyanidin B2.	Zahra Shafaei * , Behafarid Ghalandari ** , Adeleh Divsalar * , Ali Akbar Saboury † ‡ , Controlled release nutrition delivery based intelligent and targeted nanoparticle, Nutrient Delivery, Nanotechnology in the Agri-Food Industry, 2017, Pages 329-367
3	Antioxidant Protection	Both Resveratrol and Procyanidin B2 are potent antioxidants. Encapsulation enhances their ability to scavenge free radicals and protect the skin from oxidative stress caused by UV radiation and environmental pollutants. This antioxidant protection helps prevent premature aging and maintains skin health	Anna Ratz-Lyko, Jacek Arct, Resveratrol as an active ingredient for cosmetic and dermatological applications: a review, Review , J Cosmet Laser Ther, 2019;21(2):84-90
4	Anti-Inflammatory Effects	Resveratrol and Procyanidin B2 possess anti-inflammatory properties. Encapsulation can enhance their anti-inflammatory effects, helping to	- Bao-ying Li , et al , Induction of lactadherin mediates the apoptosis of endothelial cells in response to advanced glycation end products and protective effects of grape seed procyanidin B2 and resveratrol, <i>Apoptosis</i> volume 16, 732-745 (2011)



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