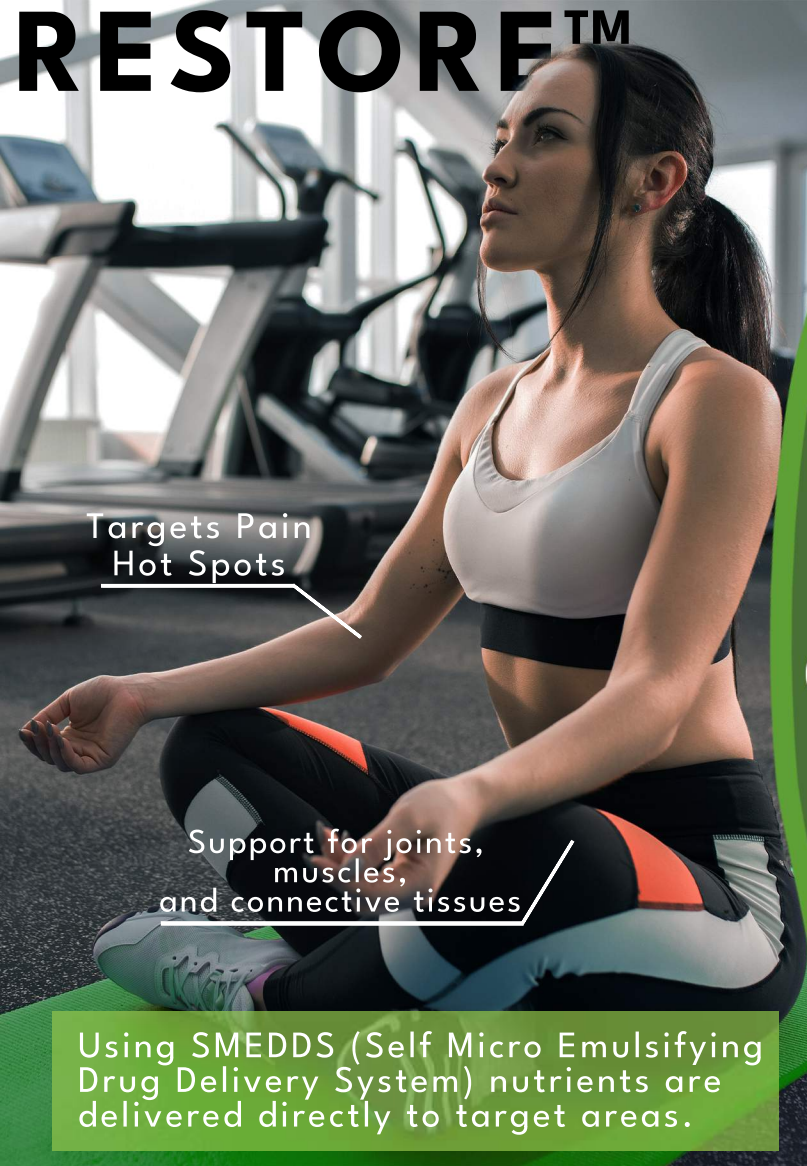


RESTORE™



Targets Pain
Hot Spots

Support for joints,
muscles,
and connective tissues

Using SMEDDS (Self Micro Emulsifying Drug Delivery System) nutrients are delivered directly to target areas.



Restore is a powerful patent pending blend of all natural ingredients specifically formulated to support healthy areas of inflammation in the body. Use Restore for pre or post workouts, or simply use it every day when you need extra support for joints, muscles and connective tissues.

Supplement Facts

Serving Size: 2 Liquid Gel Capsules
Servings Per Container: 30

Amount Per 2 Liquid Gel Capsules:	%DV
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Calories	10
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Restore™ Proprietary Blend	1,000mg
Black Sesame (<i>Sesamum indicum</i>) Seed Oil, Curcumin (<i>Curcuma longa</i>) Rhizome Extract (BCM-95®/CurcuGreen®) enhanced with tumeric essential oil and standardized for curcuminoid complex (curcumin, demethoxycurcumin and bisdemethoxycurcumin), Boswellia (<i>Boswellia serrata</i>) Gum Resin Extract (BOS-10™) standardized to contain ≥70% Total Organic and Boswellic Acids with AKBA ≥10%, with ≤5% beta-boswellic acids.	

**Daily Value (DV) not established

Other Ingredients: gelatin, glycerin, sunflower oil, purified water, sunflower lecithin, beeswax, and annatto color (softgell).

No sugar, salt, yeast, wheat, gluten, corn, soy, dairy products, artificial coloring, artificial flavoring, or artificial preservatives.

*This product has not been evaluated by the FDA and is not intended to treat, mitigate or cure any disease.

KEY INGREDIENTS

- **Black Sesame Seed Oil**- Well known for its anti-inflammatory benefits, also supports healthy inflammation markers for the heart.
- **Curcumin BCM95(TM)**- An extract from Tumeric root, standardized to contain 95% or more curcuminoids which is the active ingredient in Tumeric.
- **Curcumin CurcuGreen(TM)**- 100% pure turmeric extract that boasts enhanced bio-availability and bio-efficacy.
- **Boswellia Serrata BOS 10(TM)**- Our boswellia, BOS -10, is clinically studied, and it is uniquely standardized to higher levels, at least 10 percent, of AKBA (acetyl -11-ke-to-B-boswellic acid), the botanical's key compound for pain relief.*