

REGENER8

Anti-Aging & Anti-Inflammation

TURMERIC CURCUMIN COLLAGEN DRINK



Enhance your health and longevity with every delicious sip! REGENER8 is a chai-flavored, turmeric curcumin collagen drink that not only helps you look and feel great but also tastes amazing. The proprietary blend is fast acting (works in hours, not days), highly bioavailable for the body, and has proven anti-aging and anti-inflammatory properties.

REGENER8 is powered by BioBDMC™ – a patented, potent, naturally extracted turmeric curcumin extract that has been shown to provide relief from aches, pain, swelling, and other common ailments associated with systemic inflammation. REGENER8 is also made with a high-quality collagen protein for restorative health benefits, including improving the overall health and look of skin, hair, and nails and promoting bone, joint, and tendon health.

Healthy as well as delicious, REGENER8 has only 5 calories per serving and is 100% sugar-free, caffeine-free, and gluten-free. As an added bonus, it is sweetened by a natural, zero-carbohydrate sweetener that tastes like sugar (but without the calories and blood sugar spike) and has been found to help curb appetite and carb consumption. Even better, REGENER8 tastes great served warm or cold.

Enhance Health & Longevity!

BENEFITS MAY INCLUDE:

- Support Anti-Aging and Immune System Efficiency
- Relieve Achy Joints and Chronic Inflammation
- Help Preserve Healthy Bones and Joints
- Strengthens Skin, Hair, Nails, and Connective Tissue
- Support Appetite Control and Blood Sugar Control

PRODUCT DETAILS:

- Chai-Flavored, Turmeric Curcumin Collagen Drink
- Only 5 Calories; Sugar-Free, Caffeine-Free, and Gluten-Free
- Fast-Acting and Bioavailable; Works in Hours (not days)
- Contains Proven, Patented Turmeric Curcumin Extract

For more information, contact a B-Epic Independent Brand Partner.



REGENER8

Turmeric Curcumin Collagen Drink

PRODUCT DETAILS

DIRECTIONS: Add 1 stick pack to 6-10 ounces of warm or cold liquid (e.g., water or tea).

CAUTION: Consult your physician before taking this or any health supplement, especially if you are pregnant or nursing, have a medical condition, or are taking prescription drugs.

STORAGE: Store in a cool, dry place to maintain freshness.

MADE IN USA



Supplement Facts

Servings Per Container: 30		
Serving Size: 1 packet (3.1 g)		
Amount Per Serving	5	% DV*
Calories	5	
Total Fat	0 g	0%
Saturated Fat	0 g	0%
Total Carbohydrate	0 g	0%
Total Sugars	0 g	†
Includes 0g Added Sugars		0%
Collagen Protein (Bovine)	400 mg	†
Turmeric Extract Curcumin	300 mg	†
BioBDMC™ 30 (Curcuma longa root) (Standardized to 95% Curcuminoids)		
Proprietary Blend	180 mg	†
Blueberry Powder, Calcium Ascorbate, Silicon Dioxide, Hyaluronic Acid, and D-Biotin		
* Percent Daily Values (DV) are based on a 2,000 calorie diet.		
† Daily Value not established.		

Other Ingredients: Stevia Leaf Extract, Silicon Dioxide, and Natural Flavors

Manufactured in a facility that processes milk, soy, eggs, nuts, and wheat.

Gluten-Free. NON GMO

BioBDMC™ patent technology and trademarks are registered and owned by Biologic Pharmamedical Research Inc.

Statements have not been evaluated by the Food and Drug Administration. Product is not intended to diagnose, treat, cure, or prevent any disease. Results will vary.

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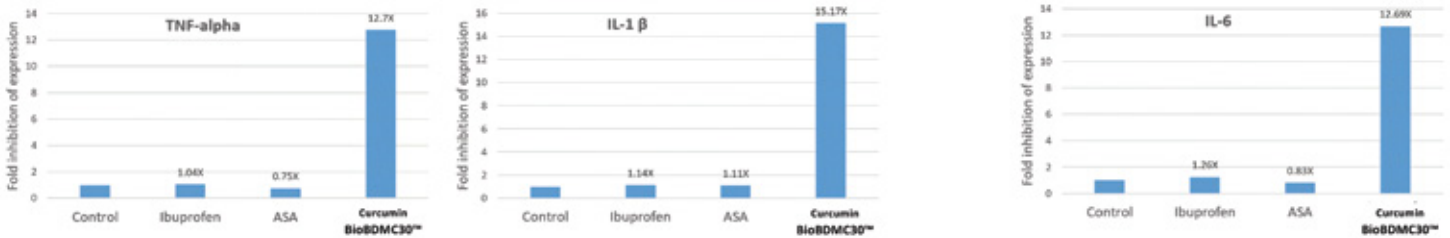
Turmeric Curcumin Collagen Drink



RESEARCH FINDINGS

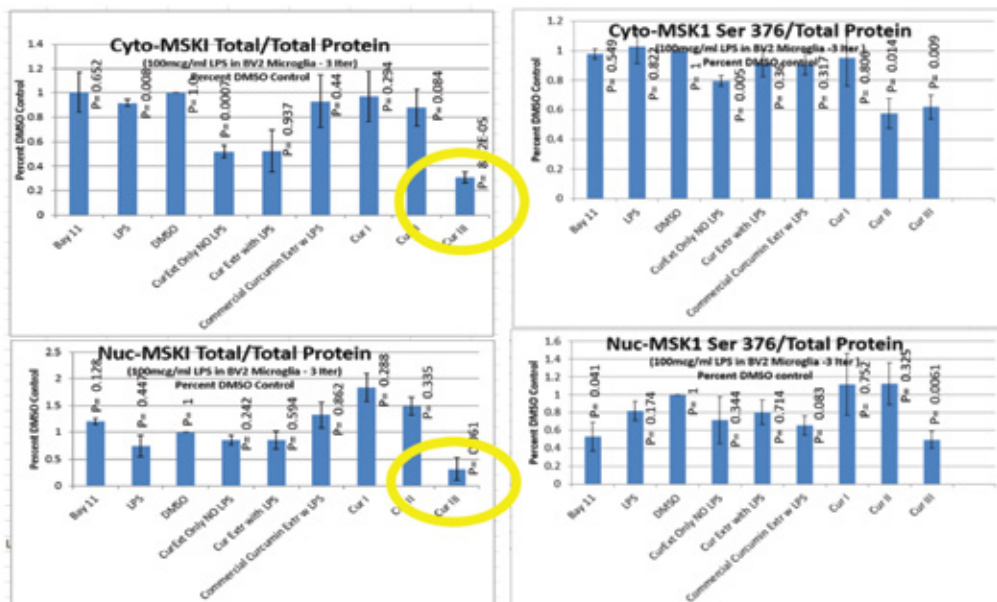
Curcumin BioBDMC™ performs as much as 14 x better than Ibuprofen and Aspirin

Curcumin BioBDMC™ is a patented pharmacology delivered by a novel research-supported mechanism that is peer-reviewed and published. It has been shown to work as much as 14 x more effectively than Ibuprofen and Aspirin (ASA). What's more, Curcumin BioBDMC™ works faster (in hours) instead of days (like regular curcumin 95% does).



Basic pharmacology of regular curcumin 95% versus Curcumin BioBDMC™

Curcumin BioBDMC™ inhibits two key regulator proteins (NF-kB and MSK1) in the inflammatory pathway. Regular curcumin (even the 95% variation) can only inhibit one of these (NF-kB). Curcumin BioBDMC™ inhibits a second key protein (MSK1) involved in activating inflammation. Regular Curcumin of many types tested and displayed in the same graph cannot inhibit (stop) this protein (MSK1). Ultimately, Curcumin BioBDMC™ inhibits two key proteins (MSK1 and NF-kB) while regular curcumin 95% only inhibits one of these (NF-kB) as is commonly known to be its anti-inflammatory mechanism.



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Turmeric Curcumin Collagen Drink



ADDITIONAL DETAILS

REGENER8 contains BioBDMC™ – a patented anti-inflammatory, naturally extracted turmeric extract curcumin that provides relief from pain, swelling, and other common ailments associated with systemic inflammation. It has been shown to work as much as 14 x more effectively than Ibuprofen and Aspirin. Many high-quality studies show that turmeric has major benefits for your body and brain. It has powerful anti-inflammatory effects and is a very strong antioxidant. Curcumin is a bioactive substance in turmeric that fights inflammation at the molecular level, which is important in preventing and even treating diseases. Turmeric also has potent antioxidant effects; it neutralizes free radicals on its own as well as stimulates the body's own antioxidant enzymes.

For added health benefits, REGENER8 also includes high-quality collagen protein, which can improve the look and overall health of skin, hair, and nails and may also help promote bone, joint, and tendon health. Collagen may help slow the effects of aging, such as by restoring skin moisture, reducing wrinkles, and improving elasticity, tone, and vibrancy. It also plays a role in joint, tendon, and bone health. There is some evidence to suggest collagen supplements may also help increase muscle mass, prevent bone density loss, and relieve joint pain.

REGENER8 is sweetened by Glyvia™ – a natural zero-carbohydrate sweetener that tastes like sugar but without the calories and blood sugar spike. It has a zero glycemic index, so it does not raise blood glucose levels in the body. In addition, it provides a research-supported pharmacology to assist insulin activity and blood sugar clearance. It has also been found to help curb appetite and carbohydrate consumption.

