Hello@BestCleanBeauty.com

Fruit & Veggies Concentrate

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Clinical Applications

- Provides Nutrient-Dense Superfoods, Fiber, Probiotics, and Digestive Enzymes*
- Provides a Concentrated Source of Antioxidant-Rich Phytonutrients*
- Contains Standardized TrueBroc® From Broccoli Seeds for Antioxidant and Detoxification Support*
- Promotes Optimal pH Levels in the Body*

Fruit & Veggies Concentrate is a convenient powdered formulation providing key nutrients to support a healthy lifestyle. This comprehensive formula incorporates an innovative blend of organic greens, vegetables, fruits, berries, phytonutrients, organic fiber sources, probiotics, and digestive enzymes. Fruit & Veggies Concentrate also features a bioavailable, antioxidant-rich blend of green tea and apple extracts. In addition, TrueBroc® broccoli seed extract with standardized glucoraphanin content is present to provide long-lasting antioxidant support. This nutrient-dense formula features concentrates from "superfoods" known to provide phytonutrients and antioxidants that play important roles in maintaining our health and well-being. Fruit & Veggies Concentrate is lactose-free and suitable for vegans.*

All Derm One Formulas Meet or Exceed cGMP Quality Standards

Discussion

Derm One's Fruit & Veggies Concentrate is formulated to provide a convenient source of indispensable phytonutrients, antioxidants, fiber, and digestive enzymes to complement a healthy diet and lifestyle.[1-5] A colorful blend of organic health-promoting "superfoods" have been incorporated into this all-natural greens and reds drink for their phytonutrient content and support of antioxidant activity. [6] TrueBroc® from broccoli seed extract is added for long-lasting antioxidant and detoxification support. Probiotics, fiber, and digestive enzymes augment gastrointestinal health, absorption, and utilization of nutrients in this comprehensive superfood blend. Organic flavoring and natural sweeteners (stevia and Luo Han Guo) make Fruit & Veggies Concentrate not only healthful but great tasting, as well.*

Organic Fiber Blend Organic gum acacia, inulin, and flaxseeds provide a total of 3 g of dietary fiber per scoop of Fruit & Veggies Concentrate to support gastrointestinal function and probiotic activity as well as to assure multiple health benefits from increased dietary fiber intake.*[7]

Organic Greens and Veggies Blend Organic carrots, green cabbage, broccoli, beets, chlorella, and spinach provide concentrated sources of folate, chlorophyll, carotenoids, and a multitude of phytonutrients that promote health and fight disease. [8,9] The greens in Fruit & Veggies Concentrate are naturally alkalizing. An alkaline pH is needed for optimal metabolic, enzymatic, repair, and immune functions in the body.*

Antioxidant Support Ascorbic acid, organic astragalus root, organic ginger root, and organic lycium berry extract provide an antioxidantrich foundation to protect tissues from free-radical damage and promote cellular health.

Organic Fruits and Berries Blend Organic apple juice powder, strawberry juice powder, sea buckthorn juice powder, açai, acerola fruit extract, plum fruit extract, and blueberry concentrates provide additional antioxidant capacity and health-promoting phytonutrients.*

TrueBroc® Broccoli Seed Extract TrueBroc provides a concentrated source of sulforaphane glucosinolate, also known as glucoraphanin. Glucoraphanin is a phytochemical precursor to sulforaphane, a naturally occurring isothiocyanate in broccoli that supports and promotes antioxidant and detoxification activity.[10,11] Scientists at Johns Hopkins University School of Medicine identified glucoraphanin (GR) and sulforaphane (SFN) as the "missing links" that correlate a diet rich in cruciferous vegetables with the maintenance of good health. Broccoli sprouts and seeds provide higher concentrations of GR than the mature vegetable. [12,13] Glucoraphanin is converted to SFN via the action of myrosinase, an enzyme in broccoli that is released during chewing, cutting, or slicing. Microorganisms can also convert GR to SFN; the presence of probiotics and broccoli in Fruit & Veggies Concentrate may enhance this conversion in the body. Research suggests that GR and SFN provide long-lasting antioxidant and detoxification support that may improve overall health and well-being.*

Digestive Support Blend Probiotic organisms L acidophilus, B longum, L casei, and L rhamnosus are present to maintain a healthy gastrointestinal microflora. A healthy microflora provides gastrointestinal and immune support and helps to moderate and eliminate pathogenic bacteria. Digestive enzymes (protease, amylase, bromelain, cellulase, lactase, papain, and lipase) in Fruit & Veggies Concentrate assist in the breakdown of carbohydrates, fats, proteins, and lactose to enhance nutrient digestion and availability.*

Fruit & Veggies Concentrate can be consumed by itself or as an accompaniment to any smoothie or protein drink. The inclusion of phytonutrient-rich superfoods and TrueBroc creates an innovative and ideal formula for antioxidant support.*

Calories Total Carbohydrate Dietary Filber Total Sugars Vitamin C (as ascorbic acid and ingredients with naturally occurring vitamin C) Organic Filber Blend	30 7 g 4 g 1 g 1 g 1	% D
Total Carbohydrate Dietary Fiber Total Sugars Vitamin C (as ascorbic acid and ingredients with naturally occurring vitamin C)	7 g 4 g	
Dietary Fiber Total Sugars //itamin C (as ascorbic acid and ingredients with naturally occurring vitamin C)	4 g	
Total Sugars /itamin C (as ascorbic acid and ingredients with naturally occurring vitamin C)	<u> </u>	
/itamin C (as ascorbic acid and ingredients with naturally occurring vitamin C)		*
Description Plant	300 mg	333
No. of Files Blood		
	4.275 g	*
(organic gum acacia, organic inulin, organic flaxseed)		
Organic Greens and Veggies Blend	1.28 g	*
(organic carrot (Daucus carota) (whole carrot), organic green cabbage (Brassica olera		
Capitata)(whole cabbage), organic broccoli (Brassica oleracea Botrytis cymosa)(whole organic beet (Beta vulgaris)(root), organic chlorella (Chlorella vulgaris)(whole plant),		
spinach (Spinacia oleracea)(whole plant))	urganic	
Organic Fruits and Berries Blend	875 ma	
(organic blueberry (<i>Vaccinium corymbosum</i>)(whole berry), organic apple (<i>Malus</i>	073 mg	
domestica) (whole apple), organic strawberry (<i>Fragaria Spp.</i>) (whole fruit), organic sea	a-huckthorn	
juice powder (<i>Hippophae rhamnoides</i>)(fruit), organic acai (<i>Euterpe oleracea</i>)(berry), o		
acerola cherry extract (<i>Malpighia glabra</i>)(fruit), organic plum extract (<i>Prunus salicina</i>)		
Antioxidant Phytonutrients Blend	710 ma	*
(organic green tea extract (<i>Camellia sinensis</i>)(leaf) and organic apple extract (<i>Malus</i>		
sieversii)(whole fruit), organic astragalus (Astragalus membranaceus)(root), organic	ainger	
(Zingiber officinale)(root), organic goji berry extract (Lycium sp.)(fruit))	giligoi	
Digestive Support* Blend	20 ma	*
(probiotics (<i>L. acidophilus</i> , <i>B. longum</i> , <i>L. casei</i> , <i>L. rhamnosus</i>) and enzymes (proteas		
bromelain, cellulase, lactase, lipase))	,,,	
Glucoraphanin (from broccoli extract)(<i>Brassica oleracea italica</i>)(seed) ^{s1}	5 mg	*

Directions

Blend, shake, or briskly stir one level scoop (8 g) of Fruit & Veggies Concentrate into 6-8 fl oz chilled water, or as directed by your healthcare professional. Adjust amount of water to desired sweetness and/or thickness.

Consult your healthcare professional prior to use. Individuals taking medication should discuss potential interactions with their healthcare professional. Do not use if tamper seal is damaged.

true broc

\$1. TrueBroc® is protected by trademarks and patents of Brassica® Protection Products LLC: www.brassica.com/ip

References

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Formulated To Exclude

Wheat, gluten, yeast, soy, animal and dairy products, fish, shellfish, peanuts, tree nuts, egg, ingredients derived from genetically modified organisms (GMOs), artificial colors, artificial sweeteners, and artificial preservatives.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.