None of the statements have been evaluated by the FDA. Furthermore, none of the statements should be construed as dispensing medical advice, making claims regarding the cure of diseases, nor can this product prevent heat stroke, hyponatremia, or any other injurious results of excessive physical exhaustion. You, the customer, must listen to your body and use common sense to avoid serious injury. You should consult a licensed health care professional before starting any supplement, dietary, or exercise program, especially if you are pregnant or have any pre-existing injuries or medical conditions. These statements have not been evaluated by the Food and Drug Administration. This product are not intended to diagnose, treat, cure, or prevent any diseases.



The Science

Disclaimer





Fat & Weight Loss

The Science behind weight loss.

- Flaxseed and fiber satiety, digestion and healthy fats (omega 3)
- Green Tea Extract thermogenic
- **Inositol** metabolic syndrome
- **Quercetin** may assist to control blood sugar
- Ashwagandha may help to control blood sugar and cortisol
- Olive Leaf may help to control blood sugar
- **Digestive Enzymes, Postbiotic** may help digestion
- Velositol muscle for faster metabolism
- Maitake may improve Metabolic health
- **Pine Bark** May assist in controlling blood sugar
- **Creatine** may help to control blood sugar
- **Resveratrol** activates AMPK
- Leucine promotes leptin
- Whey Protein, Milk Protein satiety

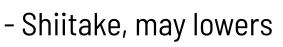


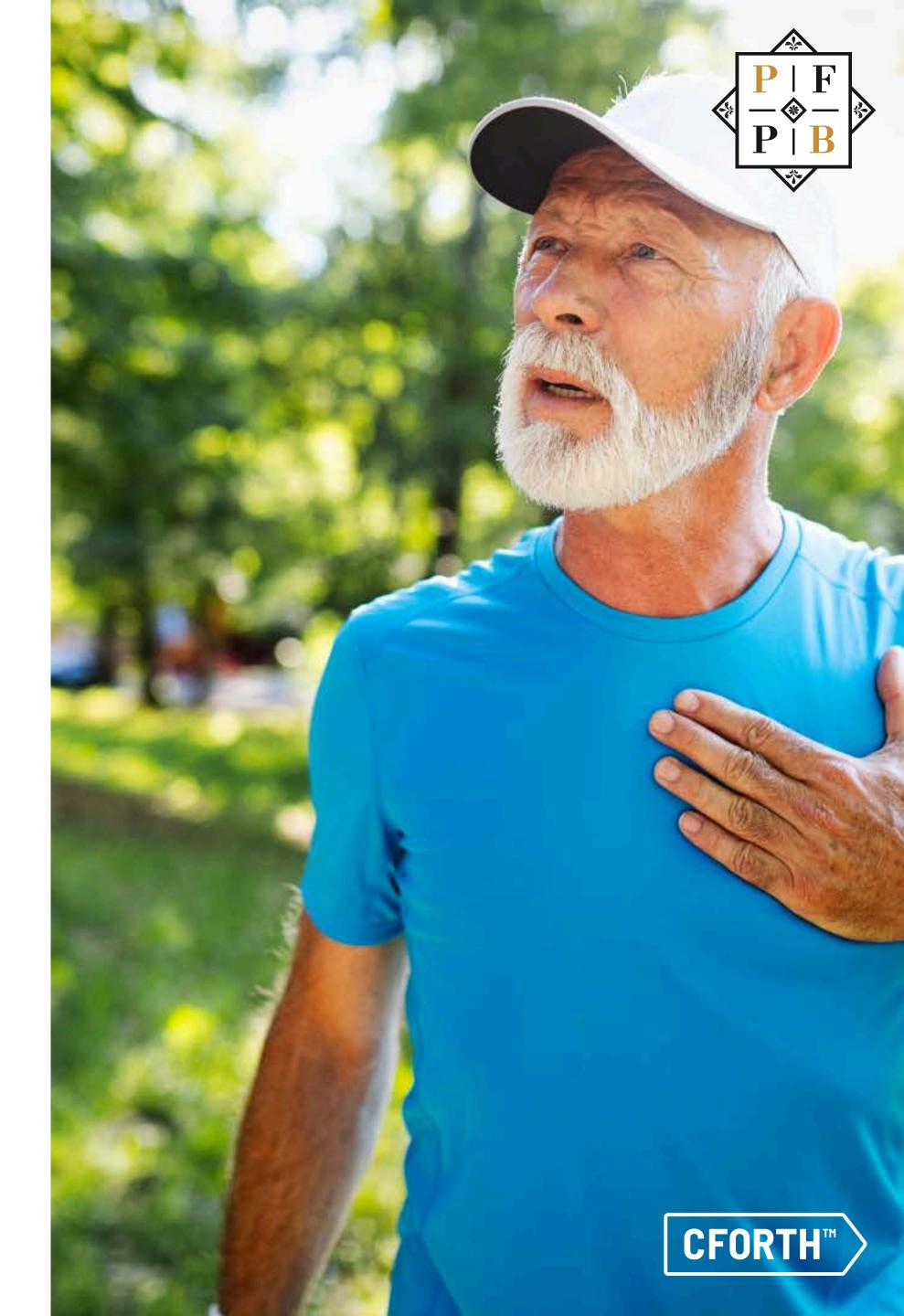


Cardio Health

The Science behind cardio health.

- Olive Leaf Extract may lower blood pressure and cholesterol
- **S7** nitric oxide
- Hawthorn Berry Extract may help to lower blood pressure and cholesterol
- **Resveratrol** nitric oxide
- Mushrooms cordyceps, may enhance metabolic heath Reishi, metabolic health Shiitake, may lowers stress (cortisol)
- Grape Seed Extract may improve blood flow and blood pressure
- **Pine Bark Extract** may assist in improving blood flow and blood pressure
- L-Citrulline blood flow







Muscle Strength

The Science behind Muscle Strength

- Creatine Monohydrate boosts protein formation, IGF-1 and cell volumeization of muscle
- L-Leucine increased muscle protein synthesis
- L-Citrulline increases exercise capacity
- Ashwagandha enhances physical performance, strength and oxygen
- **Velositol** improves strength, muscle fibers, explosive power
- Whey & Milk Protein muscle protein synthesis, essential amino acids
- **Green Tea** exercise performance and recovery
- Quercetin recovery
- Grapeseed recovery
- **Digestive Enzyme** more nutrients from food
- **Postbiotic** more nutrients from food







Endurance & Recovery

The Science behind Endurance & Recovery Supported by the following ingredients

- **Cordyceps Mushroom** endurance, oxygen delivery and ATP synthesis
- L-Citrulline increases exercise capacity and blood flow)
- **Creatine Monohydrate** increases ATP
- L-Leucine muscle protein synthesis and recovery
- Ashwagandha recovery and VO2 max
- Whey muscle protein synthesis, recovery, essential amino acids
- **Milk Protein** muscle protein synthesis, recovery, EAA and bioactive peptides
- **Green Tea Extract** recovery from reduced oxidative stress
- Fiber blood sugar control and digestion
- **Inositol** blood sugar control
- Quercetin endurance, recovery and blood sugar control
- Olive leaf blood flow, nitric oxide, blood sugar control
- **Grapeseed** blood flow, wound healing, recovery
- **Digestive Enzymes** nutrient absorption
- **Postbiotic** nutrient absorption





Gut Health

The Science behind Gut Health

- **Flaxseed** digestion, nutrient absorption
- Fruits and Vegetables better digestion and absorption
- Hawthorn Berry Extract
- Mushrooms Reishi, Shiitake adaptogens, overall metabolic health
- Olive Leaf Extract gut health
- **Digestive Enzymes, Postbiotic** nutrient absorption, helps leaky gut



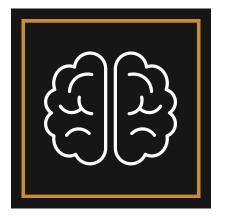


Cholesterol & Blood Sugar

The Science behind Cholesterol & Blood Sugar

- Olive Leaf Extract positive effect on artherosclerosis, lowers cholesterol
- Hawthorn Berry Extract improves cholesterol levels and heart function
- Grape Seed Extract reduced oxidative damage (cholesterol)
- Vitamin K2
- Pine Bark balances blood sugar
- **Resveratrol** positively affects blood fats, decreases bad cholesterol, increased good cholesterol, increases insulin sensitivity
- Flaxseed & Fiber blend blood sugar, lowers cholesterol
- Mushrooms Reishi, Shiitake metabolic health

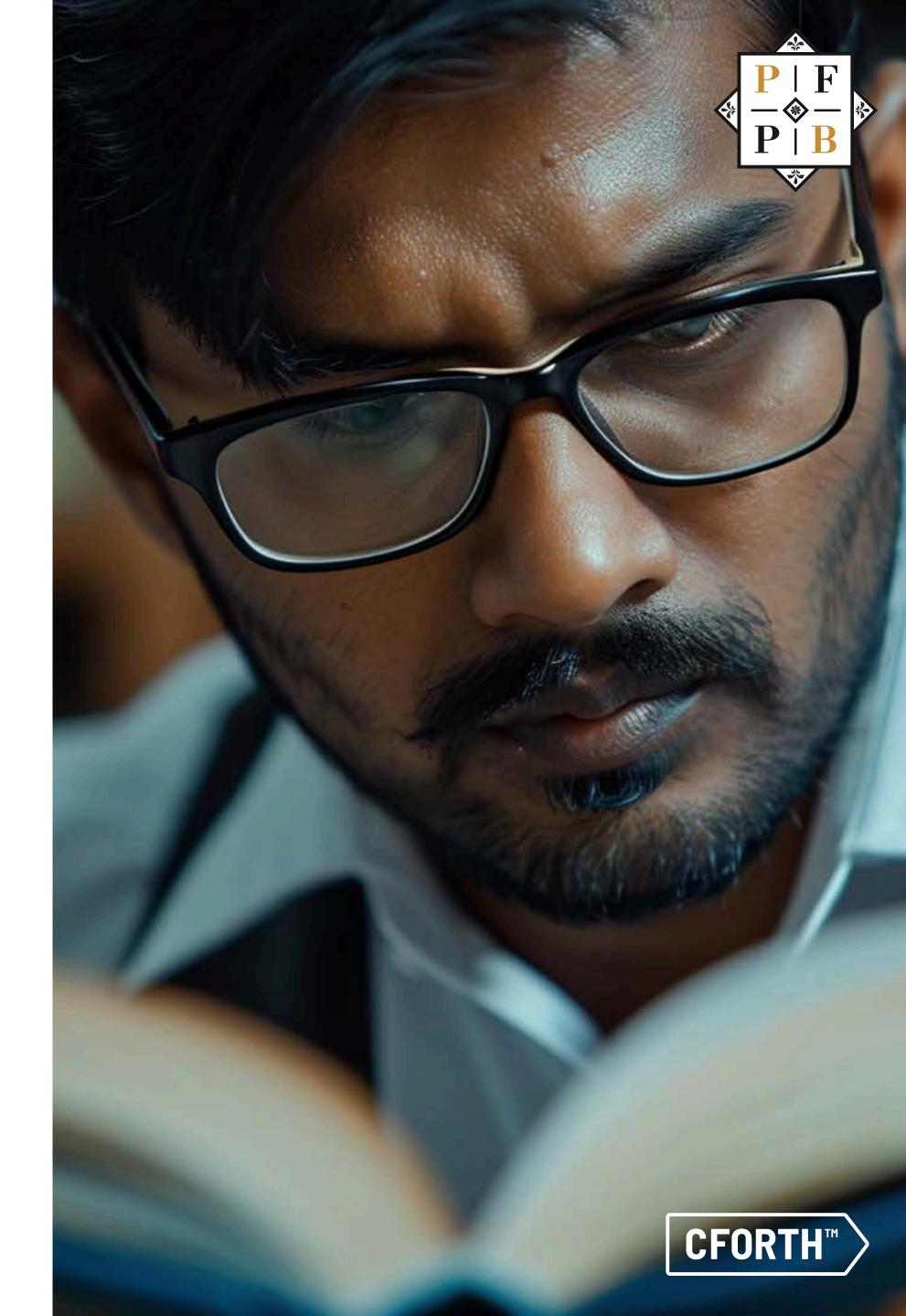




Cognitive Health

The Science behind Cognitive Health

- Lion's Mane Mushroom may assist in memory and cognition
- Ashwagandha may reduce stress, improve cognitive functioning, executive functioning, attention, reaction time, performance on cognitive tasks, immediate and general memory, attention, and information-processing speed
- **Pine Bark Extract** may boost healthy brain functioning, antioxidant, reduce oxidative stress
- **Creatine Monohydrate** may help the ATP synthesis
- **MCT** assisting to fuel the brain
- **Quercetin** antioxidant, anti-inflammatory, may help protect against brain disorders
- **Resveratrol** may protect telomeres, antioxidant, anti-inflammatory, may interfere with beta amyloids
- Vitamins and Minerals
- Ashwagandha may help to reduce stress, anxiety, depression, and may improve cognition and increase oxygenation
- Green tea EGCG may protect from oxidative stress, decreases heavy metal actions, increased brain function, improve task performance
- Grape Seed Extract improved blood flow, antioxidant, anti-inflammatory, inhibit beta-amyloid peptides
- **I-citrulline** helps to utilize and maximize oxygen and blood flow for improved cognition



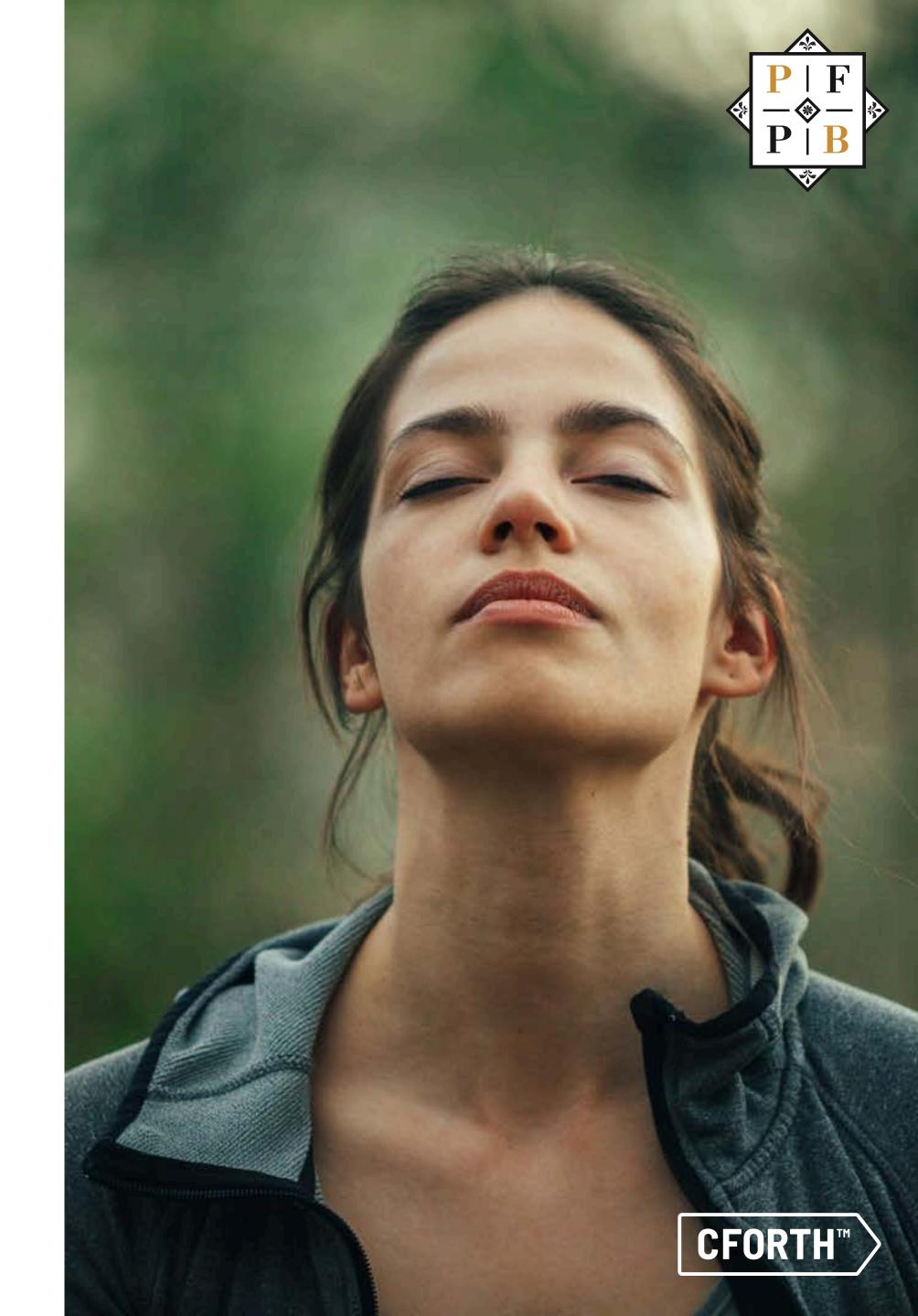


Mood & Stress Levels

The Science behind Mood & Stress Levels

- Ashwagandha reduces stress, anxiety, cortisol, depression. Improves sleep quality
- **Inositol** lowers anxiety, improves sleep
- Lion's Mane Mushroom improves mood and sleep, reduces depression and anxiety
- MCT brain fuel
- **Creatine** increases ATP, phosphocreatine stores, dopamine, memory and recall ability
- Vitamins & Minerals improve mood and reduce anxiety
- **S7** increases ATP-fuels the brain
- **Green Tea** EGCG protects cells from oxidative damage
- **Resveratrol** contains polyphenols which are high in antioxidants and protects the brain
- Quercetin



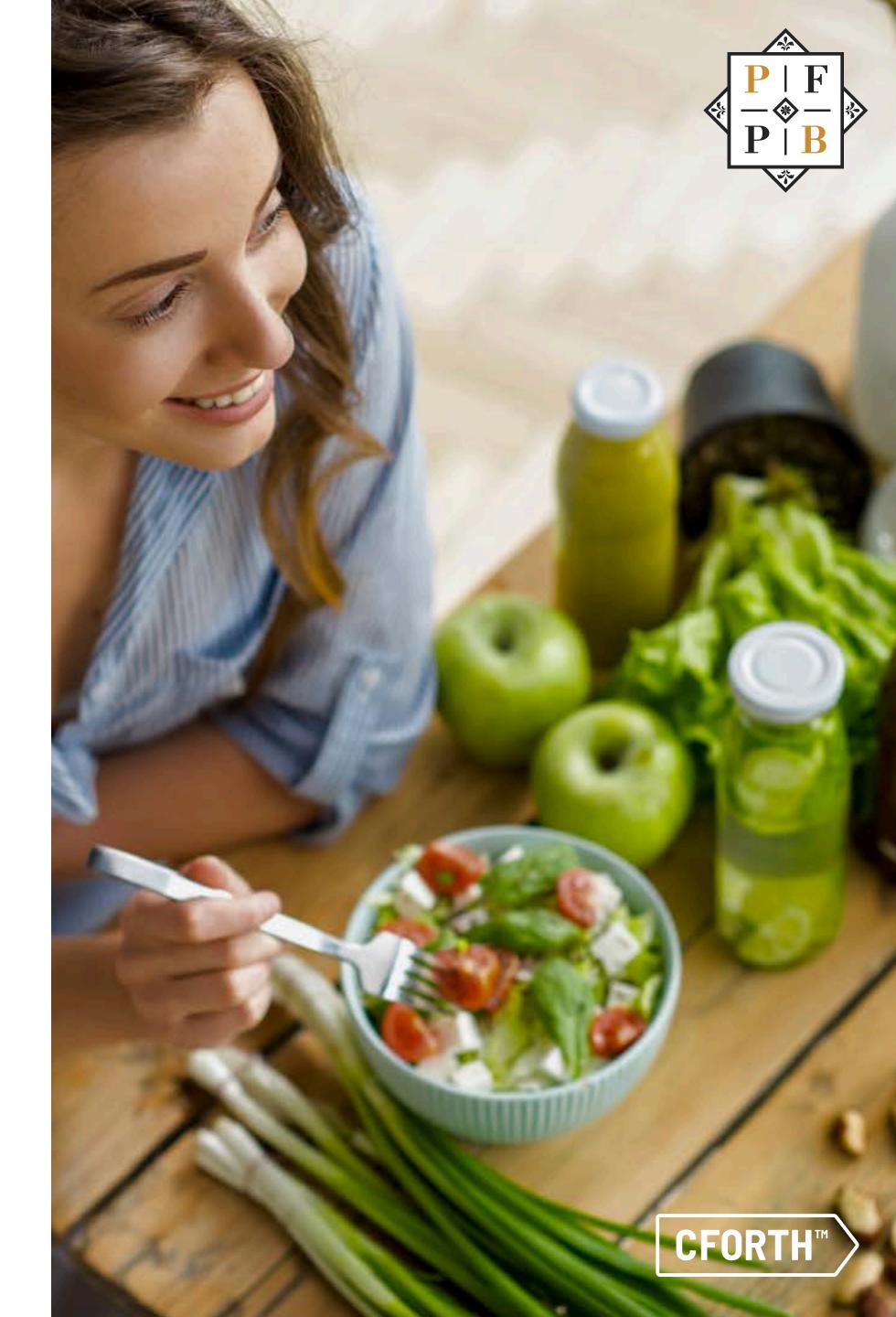




Immune Health

The Science behind Immune Health

- Mushrooms Reishi, Shiitake, Turkey Tail may balance and restore immune system, and reduce systemic inflammation
- **Quercetin** high in antioxidants, reduces inflammation, increase zinc absorption to boost immune system
- **Pine bark** high in antioxidant, reduces time of colds and boosts overall immunity
- Hawthorn berry rich source of polyphenols that boost immune system
- **Green Tea** powerful antioxidant EGCG
- Vitamins & Minerals
- Fruits & Vegetables
- L-Citrulline helps fight off infections
- Whey Protein boosts glutathione production, primary antioxidant
- **Digestive Enzymes, Postbiotics** supports the immune system



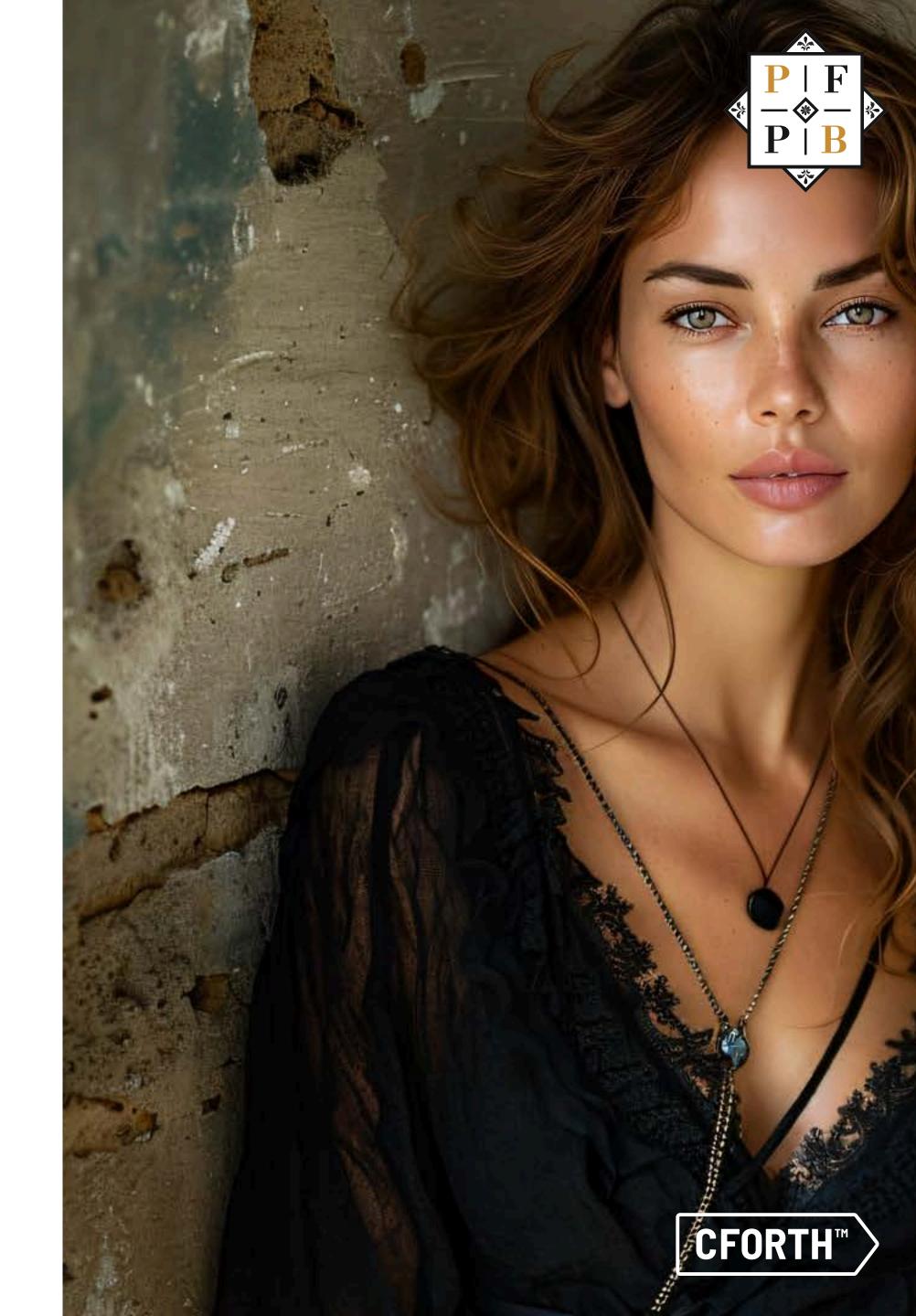


Skin & Hair

The Science behind Skin & Hair

- **Resveratrol** telomere length, antioxidant, anti-inflammatory
- **Inositol** boost growth, reduce frizz, healthier hair
- **Biotin** nutrient with highest levels in hair
- Green Tea improves skin health, elasticity, moisturizing. Lowers sun damage, acne, bumps
- Grape Seed Extract improves collagen synthesis, increased blood flow, reduces oxidative damage
- **Olive Leaf Extract** increased blood flow, reduces oxidative stress
- Mushrooms Antrodia, Chaga, Royal Sun Agaricus, King's Trumpet, Reishi, Shiitake, Turkey Tail antioxidant, lowers oxidative damage
- **Flaxseed** -Omega 3 fatty acids
- Hawthorn blood flow, antioxidant, anti-inflammatory, reduces signs of aging
- **Pine Bark Extract** antioxidant, blood flow, reduces inflammation and sun damage
- Fiber improves beneficial bacteria
- Postbiotic, Digestive Enzymes.











X

Supplement Facts

Serving Size: 2 scoops (42 g) Servings per Container: 20

	Amount per Serving	% Daily Value
Calories	130	
Total Fat	3 g	4%†
Saturated Fat	3 g	15%†
Cholesterol	25 mg	8%
Total Carbohydrate	12 g	4%†
Dietary Fiber	7 g	25%†
Total Sugars	2 g	*
Includes <1 g Added Sugars		1%†
Protein	15 g	30%†
Vitamin A (as retinyl palmitate)	900 mcg	100%
Vitamin C (as ascorbic acid)	91 mg	101%
Vitamin D (as cholecalciferol)	20 mcg (800 IU)	100%
Vitamin E (as d-alpha-tocopheryl succinate)	15 mg	100%
Vitamin K (as phylloquinone)	120 mcg	100%
Thiamin (as thiamin hydrochloride)	1.2 mg	100%
Riboflavin	1.3 mg	100%
Niacin (as niacinamide)	16 mg	108%
Vitamin B6 (as pyridoxine hydrochloride)	1.7 mg	100%
Folate	665 mcg DFE	166%
	400 mcg Folic acid	
Vitamin B12 (as cyanocobalamin)	25 mcg	1042%
Biotin	30 mcg	100%
Pantothenic acid (as D-calcium pantothenate)	5 mg	100%
Choline (as choline bitartrate)	20 mg	4%
Calcium	370 mg	28%
Iron	20.7 mg	115%
Phosphorus	60 mg	5%
lodine (as potassium iodide)	150 mcg	100%
Magnesium (as magnesium oxide)	200 mg	48%
Zinc (as zinc oxide)	11 mg	100%
Selenium (as selenium glycinate complex)	55 mcg	100%
Copper (as copper gluconate)	0.9 mg	100%
Manganese (as manganese sulfate)	2.3 mg	100%
Chromium	1000 mcg	2857%
Molybdenum (as sodium molybdate)	45 mcg	100%
Sodium	140 mg	6%
Potassium (as potassium citrate)	130 mg	3%

Percent Daily Values are based on a 2,000 calorie diet.
* Daily Value not established.

25

100

Supplement Facts

Serving Size: 2 scoops (42 g) Servings per Container: 20

	Amount per Serving
Flaxseed powder (omega 3)	1000 mg [*]
nositol	25 mg*
Quercitin dihydrate (from Sophora japonica flower)	25 mg*
Japanese knotweed extract(root)(Polygonum cuspudatum) (50% resverat	trol) 25 mg
Ashwagandha root, stem & leaf extract	25 mg*
Dlive leaf extract	25 mg
Green Tea leaf extract (90% polyphenols, 45% EGCG)	25 mg
Fruit and Vegetable blend	500 mg*
Fruits [apple fruit, blueberry pomace, raspberry pomace, blueberry fruit, grape pomace, amla fruit, pineapple fruit juice, tomato fruit, orange fruit uice, cherry fruit juice, lemon fruit juice, cranberry fruit, pear fruit juice, r fruit, blackcurrant fruit juice, goji (<i>Lycium barbarum</i>) berry juice, papaya f uice, acai (<i>Euterpe oleracea</i>) berry juice, peach fruit, elderberry fruit, pomegranate fruit juice, blackberry fruit, strawberry fruit juice]	noni
Vegetables [spinach leaf, broccoli florets, carrot root, spirulina, sweet botato root, cabbage leaf, green pea bean, zucchini fruit, ginger root, ber root, kale leaf, onion bulb, garlic bulb, green bell pepper fruit, red bell pepper fruit, reishi mushroom, shiitake mushroom, maitake mushroom, barley sprout, broccoli sprout, cauliflower florets, chlorella].	et
Organic 10 Mushroom blend Agaricus blazei, Antrodia camphorata, Chaga (Inonotus obliquus), Cordyceps militaris, King Trumpet (Pleurotus eryngii), Lion's Mane (Heric erinaceus), Maitake (Grifola frondosa), Shiitake (Lentinula edodes), TurkeyTail (Trametes versicolor) and Reishi (Ganoderma lucidum).	50 mg* ium
S7 Blend Green coffee bean extract, green tea leaf extract, turmeric root extract, plueberry fruit, broccoli florets, tart cherry fruit, kale leaf.	50 mg*
Grape seed extract (95% proanthocyanidins)	50 mg*
Hawthorne Berry extract (2% vitexin)	50 mg*
Pine Bark extract (95% proanthocyanidins)	50 mg*
Citrulline	1000 mg*
-Leucine	2000 mg*
Creatine monohydrate	3000 mg*
/itamin K2 (as menaquinone-7)	90 mcg*
Medium chain triglycerides (MCT) oil powder	3571 mg*
PoZibio [™] Lactobacillus paracasei	50 mg*
Fiber Blend Fiberest [™] resistant dextrin, oat hull fiber, pea fiber, psyllium seed husk, xanthan gum, microcrystalline cellulose, apple pectin.	7.5 g*
Protein blend Milk protein concentrate, whey protein concentrate	. 18.5 g*
Digestive Enzyme Blend Amylase, protease 4.5, phytase, beta-glucanase, xylanase, bromelain, cellulase, pectinase, alpha-galactosidase, hemicellulase, lipase.	50 mg*
Protein Booster /ELOSITOL® amylopectin chromium complex consisting of amylopectin	2000 mg*

