

Serving Size: 6 Vegetarian Capsules

Ingredients	Amt Per Serving	Units	% Daily Value
Calories	5		
Total Carbohydrate	1	g	<1
Dietary Fiber	1	g	3
Fiber Complex (a proprietary blend of fiber rich concentrates): soluble vegetable oligosaccharides, psyllium (<i>Plantago ovata</i> husk), apple pectin (<i>Malus sylvestris</i>), butchers broom (<i>Ruscus aculeatus</i> rhizome), cascara sagrada [<i>Rhamnus purshiana</i> bark], triphala (amalaki [<i>Emblica officinalis</i>], bhibhitaki [<i>Terminalia belerica</i>], and haritaki [<i>Terminalia chebula</i>]), ginger (<i>Zingiber officinalis</i>), bentonite, modified citrus pectin, cellulose, rice fiber (<i>Oryza sativa</i>), slippery elm (<i>Ulmus rubra</i> bark), oat bran (<i>Avena sativa</i>), beet juice and fiber (<i>Beta vulgaris</i>), prune fiber (<i>Prunus domestica</i>)	1000	mg	*
Acai (<i>Euterpe oleracea</i> extract [standardized 10% phenolics] and whole fruit concentrate)	500	mg	*
SpectraCleanse (Full Spectrum Proprietary Whole Food Blend)	300	mg	*
Goji (<i>Lycium barbarum</i> fruit) (standardized minimum 50% [20 40 mg] polysaccharides)	40	mg	*
Pomegranate (standardized minimum 40% [16 mg] ellagic acid)	40	mg	*
Mangosteen (<i>Garcinia mangostana</i> L. fruit) (standardized 20% [8 mg] amangostin, 55% [22 mg] flavonoids)	40	mg	*
Noni (<i>Morinda citrifolia</i> fruit) (standardized 10% [4 mg] polysaccharides)	40	mg	*
FOS (fructooligosaccharides [lactic flora growth accelerant])	40	mg	*
Lipase (fatdigesting enzyme)	40	mg	*
Full Spectrum Probiotic Blend (28 million viable cells at time of manufacture) - supplying <i>Lactobacillus acidophilus</i> , FOS (fructooligosaccharides), <i>L. plantarum</i> , <i>L. casei</i> , <i>L. bulgaricus</i> , <i>L. brevis</i> , <i>L. rhamnosus</i> , <i>L. lactis</i> , <i>Bifidobacterium lactis</i> , <i>B. bifidum</i> , <i>L. sporogenes</i> (<i>B. coagulans</i>), <i>S. salivarius</i> K12, <i>S. salivarius</i> M18	2	mg	*

*Daily Value (DV) not established.

Other Ingredients

Microcrystalline cellulose, silica, vegetarian cellulose, purified water