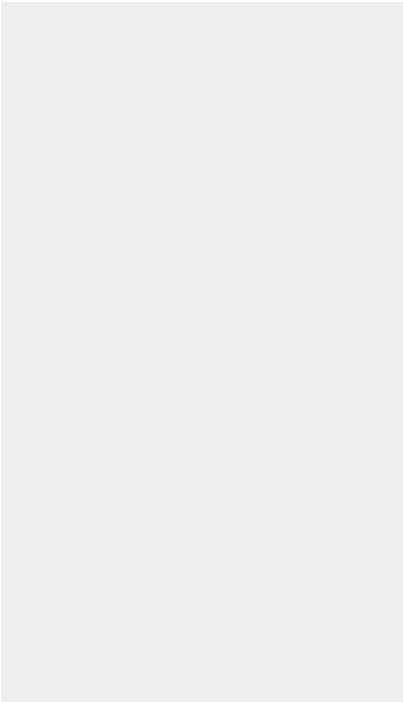
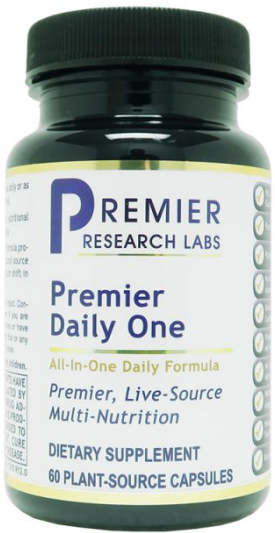


PRL DAILY ONE



\$71.50 inc GST

An all-in-one supplement providing broad spectrum, natural nutrition in a daily multi. Contains foods high in nutritional value to support overall health.

SKU: 500-264 | **Categories:** [Brand](#), [Practitioner Range](#), [PRL](#) | **Tags:** [Antioxidants](#), [Energy](#), [Minerals](#), [Vitamins](#)

PRODUCT DESCRIPTION

Serving Size 2 Capsule

Total Carbohydrates	<1 g	0%
Calcium	24 mg	2%

(as carbonate from Aquamin F)

Beta Glucan Blend **192 mg**

Organic Fermented Cordyceps (mycelia) Extract (*Cordyceps sinensis*), Reishi Extract (fruiting body) Extract (*Ganoderma lucidum*)

Serving Size 2 Capsule

Total Beta Glucan	50 mg
Green Tea Extract (leaf) (<i>Carmellia sinesis</i>)	108 mg
EGCG	40 mg
Broccoli (flower, stern) (<i>Brassica oleracea</i>)	108 mg
Aquamin F Mineralised Red Algae (whole) (<i>Lithothamnion sp.</i>)	80 mg
Milk Thistle (seed) Extract (<i>Silybum marianum</i>)	79 mg
Total Silymarin	28 mg
Bear Garlic (leaf) (<i>Allium ursinum</i>)	72 mg
Organic Kale (leaf)	72 mg
Organic Olive Leaf (<i>Olea europaea</i>)	60 mg
Organic Chlorella (whole; broken cell wall) (<i>Chlorella sorokiniana</i>)	60 mg
Organic Prickly Pear (cladode) (<i>Opuntia ficus-indica</i>)	60 mg

Other Ingredients: Plant-Source Capsule (cellulose, water)

Please note: Due to the natural components of Premier Research Lab's supplements, ingredient levels may change between product batches. Please refer to product label if uncertain.

ADDITIONAL INFORMATION

Weight	65 g
Dimensions	60 × 60 × 100 mm
Size	60 Caps
Indications	Antioxidants, Energy, Minerals, Vitamins

Take 1 capsule, 3 times daily or as directed by your healthcare practitioner.

Nutritional supplements should be stored in a cool, dry place, with caps tightly closed, and out of reach from children. Take only as directed.

THERE ARE NO REVIEWS YET.

YOU MAY ALSO LIKE...



**BioTrace CMD
Concentrated
Mineral Drops**



**BioTrace Organic
Phyto C**



**BioTrace Elite Ion-
Power**



PRL Organic Greens