

AYURVEDIC IMMUNE SUPPORT*

Amla Plus™ is a powerful immune-enhancer made from an ancient Ayurvedic recipe known as chavanprash*.

Suggested Use:
1 Teaspoon twice daily or as directed by your physician.

-  Naturally Grown Himalayan Herbs
-  Third Party Tested for Heavy Metals

www.ruved.net

Amla Plus
642392000468

Taste
A sweet, mildly spicy paste with a consistency similar to apple butter.

Enjoy
Mix as tea, 1 tsp to 1 cup hot water.
Spread on toast or simply enjoy as a snack.

Longevity
Amla Plus™ is shelf stable and can be stored on the counter or at the table.

Color
Amla Plus™ has not been processed, bleached or altered like many other supplements, retaining the natural dark brown color of this herbal recipe.

DO NOT USE IF SEAL IS BROKEN.
Warning: If pregnant, consult your physician before using this or any other product.
Keep Away From Reach Of Children
Please report any adverse event or reaction to 425.637.1400
Distributed by Ayush Herbs® Inc, USA
R-U-VED® Inc. is a subsidiary of Ayush Herbs® Inc.
2239 252nd Avenue NE Redmond, WA 98053



Enhanced Chavanprash
10.6 oz. (300 gm)
Non-Dairy Dietary Supplement

Supplement Facts		
Serving Size: 1 teaspoon (10 grams)		
Servings Per Container: 30		
	Amount Per Serving	%DV*
Calories 28		
Total Fat	285g	44%
Saturated Fat	8.085g	45%
Total Carbohydrate	6.3g	2.1%
Sugars	4.3g	--
Sodium	6.6mg	28%
Proprietary Blend:	10g	--
Adhatoda vasica, Ami, Ashwagandha, Asparagus, Aquilaria agallocha, Bael fruit, Bamboo manna, Butterfly pea, Cardamon, Caltrop, Castor root, Catkins, Cinnamon, honey, Desmodium, Gymnema auranticum, Indian gooseberry, Indian gallnut, Indian nightshade, Indian pennywort, Indian trumpet flower, Kudju, Kush, Leptadenia reticulata, Long pepper, Nutmeg, Phaseolus trilobus, Rotundus cyperus, Sandalwood, Spreading hogweed, Terminalia chebula, Thatch grass, Tribulus terrestris, Turmeric, Uraria picta		
* Daily values are based on a 2,000 calorie diet.		
-- Daily value not established.		

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