

These **Rasayan**s are prepared using a traditional Ayurvedic method. They're a combination of herbs that are preserved for an indefinite amount of time in a base of Honey, Brown Rice Syrup and Ghee. The word "Rasayana" means "any substance that helps to bring about rejuvenation and youthful mental and physical energy". Tasting the herbs while consuming them stimulates the pre-digestion process and promotes greater assimilation.

Manufactured by Ayurvedic Rasayan
P.O. Box 719
Ashland, OR 97520
28684 Sutherlin Lane
Eugene, OR 97405

www.ayurveda-herbs.com (541) 944-7243

Dosage: one teaspoon per 50lbs of weight
Dietary Supplement - Allergy Information: Contains ghee made from milk
Dietary Recommendations: may help support calmness, patience, memory, sleep and balance irritability; pitta or fire balancing.



Dietary Supplement



Net weight 10.7oz (300g)

Supplement Facts

Amount per serving 1tsp. (6g)

Serving per container- 50

Amount per serving: Calories 25

% Daily Values*

Fat 1g	1%
Saturated Fat 1g	1%
Total Carbohydrate 4g	1%
Sugars 3g	+
Protein 0g	+

Not a significant source of Vitamin A, Vitamin C, Calcium and Iron

Dietary Ingredients: Honey, Brown Rice Syrup, Ghee (milk, salt) 1g +

Proprietary blend of standardized extracts: Gotu kola plant (7:1) Bacopa plant (8:1) Shatavari root (3:1), Ashwagandha root (3:1) Shankapushpi plant (10:1) Amalaki fruit (5:1), Ashoka bark (8:10) Ginko leaf (4:1) Jatamansi root (10:1), Licorice root (5:1) Bhringaraj plant (10:1)

Proprietary blend of powdered herbs: Sarsaparilla root, Burdock root, Yarrow flower, Yellow Dock root, Cardamom seed, Coriander seed, Hibiscus flower, Rose petals, Fennel seed

Proprietary blend of pure essential oils: Peppermint leaf, Vetiver leaf
Jatamansi root, Coriander seed, Fennel seed

*Percent Daily Values are based on a 2,000 Calorie diet. Percent daily values not established

These statements have not been evaluated by the Food and Drug Administration.

ANTI - STRESS

This product is not intended to diagnose, treat, cure, or prevent any disease.