

Supplement Facts:

Serving Size: 1 Capsule - 500 mg.
Servings per container 120.
Amount per capsule*

Dosage: 1-2 capsules before the principle meal.
For best results use continuously for 6 months.

*% Daily Value not established.

INGREDIENTS: Withania somnifera, Emblica officianalis, Curcuma longa, Gymnema sylvestris, Azadirachta indica, Eugenia jambolana, Pterocarpus marsupium, Trigonella foenumgraecum, Salacia reticulata, Memordica charantia, Alternanthera sessilis, Boerhavia diffusa, Tribulus terrestris & Terminalia chebula.

No added sugar, salt, artificial color, yeast, gluten, soy, wheat, corn, eggs, fish or dairy products.

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Uses: DIA-H

- Controls border line case of Diabetes effectively by regulating Carbohydrate Metabolism without any oral anti-diabetic drugs.
- Controls blood sugar level effectively with the oral anti-diabetics in both type-1 & type-II D.M, by regulating glucose metabolism. Hence reduces the dosage of Insulin.
- In all types & at all stages of D.M, its usage controls post-prandial blood sugar by delaying absorption of glucose.
- Protects the vital organs by its anti-oxidant action. Enhances general resistance & immunity.
- Rejuvenates the worn & torn tissues.
- Re-establishes the sexual libido & performance, which is normally lacking among diabetics.
- Regulates fat metabolism & corrects the ratio of lipid profile (corrects cholesterol).
- Regulates digestion & bowel movements.

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STORE IN COOL AND DRY PLACE.
KEEP OUT OF THE REACH
OF CHILDREN.

DIA-H



Diabetic Care
Dietary Supplement

120 CAPSULES

Ayurvedic Herbal Formula.

Licence No.: AUS-671

Lot Number:

Expire Date:

Manufactured for:

Herbland Limited

Square One P. O. Box 2228 Mississauga ON L5B 3C7
Canada.

WARNING: Consult your physician prior to using this product if you are pregnant, nursing, taking medication, or have a medical condition. Discontinue use two weeks prior to surgery.

These statements have not been evaluated by the Food & drug administration. This product is not intended to diagnose, treat, cure or prevent any disease.

