Net Wt.: 3.5oz / 100g

Batch No.:

Expiry Dt.:

Consume within 6 months once opened

Mfg. Lic. No. 11512022000298











HERBAL HILLS

Alfalfa

Green Food Supplement



Supplement Facts

Serving Size : One (1) rounded teaspoon (3.5g) Serving Per Container 28

	Amount Per Serving	** % DV
Total Carbohydrat	e 0.7g	0.23 %
Dietaryfiber	0.79	2.8 %
Protein	0.7 g	1.4 %
Vitamin A	280 IU	5.6 %
Vitamin C	0.84mg	1.4 %
Riboflavin	0.02mg	1.17 %
Folic Acid	22.5mcg	5.6 %
Calcium	28mg	2.8 %
Magnesium	16.8mg	4.2 %
Sodium	7mg	0.29 %
Potassium	73.5mg	2.1 %

Organic Alfalfa Powder 3.5g †

** % Daily Values are based on a 2000 Calorie diet † Daily Values not eslablished

Directions:

As a dietary supplement take one rounded spoon (approx. 3.5g) of powder daily in the morning or as recommended by a Healthcare Practitioner. It should ideally be taken on empty stomach before meals.

Serving Suggestion: Mix with water, juice or smoothie
For better results it should be taken

For better results it should be taken with warm water

Caution: Pregnant or lactating women are advised to consume herbal products under the advice of the Healthcare Practitioner.



Store in a cool dry place away from direct sunlight.
 Keep out of reach of children.
 Do not use if inner seal is broken or missing.

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

Alfalfa Green Food Supplement

***Alfalfa's (Medicago sativa) deep root system pulls valuable minerals from the soil. With the aid of sun light, nutrients including beta carotene and chlorophyll are made available to the body in a usable form. Herbal Hills sources tender young plants to supply a high portion of supple leaves and to avoid the inclusion of woody stems. Herbal Hills Alfalfa is Organically Grown at the Pollution free Sahyadri Mountain range, India, and Certified Organically Processed as per Indian Standard & in accordance with the organic standards of U.S. Dept. of Agriculture.