



MEDLIN
Animal health & nutrition

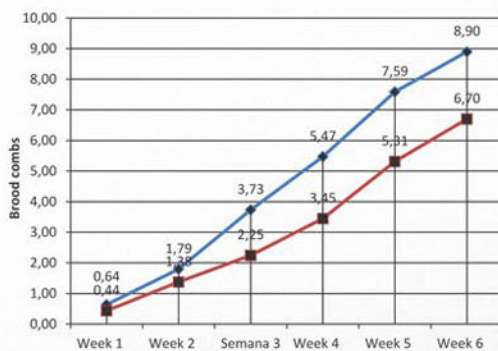
BeePower

**Stimulate
egg-laying activity**

Improves development
of bee colonies.

Exclusively for bees.

Manufactured with
Non GMO raw materials



GRAPHIC:
Bee-packages
development
(in brood
frames)
supplemented
with Beepower
(Argentina 2013).

How to prepare BeePower:



Shake



MIX with the syrup

Add and mix 5ml of BEEPOWER per liter of sugar syrup or high fructose corn syrup at room temperature. (1 liter per 200 liters of syrup)

Components

- ✓ Vitamin A
- ✓ Vitamin D3
- ✓ Vitamin K3
- ✓ Nicotinamide
- ✓ D-Panthenol
- ✓ Vitamin B1
- ✓ Vitamin B2
- ✓ Vitamin B6
- ✓ Vitamin B12
- ✓ Vitamin B15
- ✓ Biotin
- ✓ Inositol
- ✓ Alanine
- ✓ Arginine
- ✓ Aspartic acid
- ✓ Cystine
- ✓ Phenylalanine
- ✓ Glutamic acid
- ✓ Glycine
- ✓ Histidine
- ✓ Isolucine
- ✓ Leucine
- ✓ Lysine
- ✓ Methionine
- ✓ Proline
- ✓ Serine
- ✓ Threonine
- ✓ Tryptophan
- ✓ Tyrosine
- ✓ Valine
- ✓ Vitamin E
- ✓ Folic acid
- ✓ Nipagin
- ✓ Nipasol





**WITHOUT
ARTIFICIAL
PRESERVATIVES**

NUTRITION | Growth promoter

Beepower is a product intended for the egg laying stimulation, growth and stress prevention of hives, nuclei and bee-packages. It avoids imbalances and nutritional deficiencies in periods of low pollen foraging.

Ingredients:

Dextrose, non-transgenic vegetable flours, non-transgenic proteins.
Vitamins: A, B1, B2, B6, B12, B15, D3, E, K3, Folic Acid, Biotin, Calcium Pantothenate, Nicotinamide.
Amino Acids: Lysine, Methionine, Glutamic Acid, Aspartic Acid, Threonine, Isoleucine, Leucine, Histidine, Glycine, Proline, Serine, Tryptophan, Tyrosine, Valine, Phenylalanine, Arginine, Alanine, Inositol and Cystine.

Amounts to be supplied:

In nuclei and bee packages: 1 liter of syrup added with 5 ml. of Beepower. Provide weekly for 6 to 8 weeks.
In hives: 1 or 2 liters of syrup with 5 ml. of Beepower. Provide weekly for 4 to 8 weeks or according to the need of the hive (based on technical criterion depending the size of the colony).



Presentation:

