



High protein pollen substitute with vitamins, antioxidants and trace minerals

Bee-Pro[®]

- High protein pollen substitute which supplies the lipids, minerals, and B-complex vitamins honey bees need to produce larval food
- Contains no natural pollen or animal by-products
- Complementary bee feed

Guaranteed Analysis:

Crude Protein Not Less Than 40%, Crude Fat Not Less Than 6%, Crude Fiber Not More Than 6%, Ash Not More Than 7%, Moisture Not More Than 11%

Ingredients: Plant Protein Products, Roughage Products, Sodium Chloride, Vitamin A Supplement, Vitamin D₃ Supplement, Vitamin E Supplement, Ascorbic Acid Stabilized, Zinc Sulfate Monohydrate, Menadione Sodium Bisulfite Complex, Riboflavin, Pyridoxine Hydrochloride, Folic Acid, Biotin

FD-203

MLL 60-060 Rev 02/20/18



1 lb (454 g)

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**For oral honey bee use only
Not for human consumption**

Feeding Directions:

Feed dry if the weather is warm enough for the bees to fly. Place Bee-Pro[®] in a box or shallow super with a bottom. A few pieces of wood or other objects should be placed on top of the Bee-Pro[®] to provide a place for bees to groom. The box should be placed in an open top drum or pail tipped on its side to protect Bee-Pro[®] from wind, rain and dew. Feed approximately 1.5 lbs. (680 g) per colony.

Feeding Patties: Makes approximately 100 lb. (45.36 kg) of patty material. Combine 5 gallons (18.93 l) HFCS, Medium Invert or Pro-Sweet syrup blend (don't use O Sucrose or patties will turn out hard) with 25 lb. (11.34 kg) Bee-Pro[®] and 25 lb. (11.34 kg) granulated sugar. Mix well. Keep hands wet when handling patty mixture to eliminate sticking. Flatten 1 lb. (454 g) mixture between 2 sheets of waxed paper. Make slits in the paper. Feed one patty per hive by placing on the top bars of the brood chamber.

Storage: Bee-Pro[®] is hygroscopic. Storage under cool and dry conditions is strongly recommended.