



### Vita-Equine GarlicMaxx

Vita-Equine GarlicMaxx is prepared from dried garlic of good quality (*Allium Sativum*), soy meal, herbs and spices.

### Recommended Use Level

- 2 scoops per feed, twice a day (1 scoop = 80 g).

### Benefits of Vita Garlic Max

- Product may help to change the odour of the skin which can be a repellent to flies and mosquitoes.
- May help in stopping crutch infestation in animals preventing any flyblown diseases.
- Has a protein source and natural oils for the coat and skin.
- May aid respiration, by helping keep airways clear and possibly help fight infections.
- Animals may be less stressed due to insect annoyance being eliminated.
- All ingredients are natural, no added preservatives.

### Ingredients

Soy Meal (Corn Meal, Soy Meal), Garlic (Minced), Soy Isolate, Celery Seed, Chilli (Powder), Mixed Herbs (Rosemary, Oregano, Laurel Leaves), Oil (Vegetable)

### Allergens

This product contains Soy and naturally occurring Sulphites (up to 300 ppm). It is blended in a manufacturing environment which also processes soy, wheat and egg products.

### Packaging

Packaged in 2kg & 5kg & 10kg tubs.

### Shelf Life & Storage

12 months in original closed packing in a cool, dry and dark environment.

### Specification – Analytical (average)

Chemical	Average Value
Moisture	<8%
Water Activity	<0.6
Ash	<5.5%
Bulk Index	110-145g/250mL
Microbiological	Specified Value
Total plate count /g	<200 000
E.Coli /g	<10
Salmonella /25g	Not detected
Physical	Typical Characteristics
Appearance	Yellow colour & free-flowing but coarse
Odour	Pungent & typical of garlic

### Nutritional Panel

	Per 200g	Per 100g
Energy (kJ)	3250	1620
Protein (g)	40.9	20.4
Fat		
- Total (g)	11.1	5.6
- Saturated (g)	0.3	0.2
Carbohydrate		
-Total (g)	137	68.5
- Sugars (g)	2.5	1.3
Sodium (mg)	119	59

**No Warranty.** Information contained within this specification is accurate and reliable to the best of our knowledge. While every effort is made for consistency in production and accuracy of these figures, it is possible that seasonal variations can occur. It is recommended that clients should do their own testing to determine the suitability for their particular application. The information above is subject to the client reading and agreeing to the manufacturer's standard terms and conditions of sale. Information contained within this document remains the property of Total Stockfeeds and should not be used without prior written consent.

*Note: this product is manufactured for and distributed by Total Foodtec Pty Ltd, trading as Total Stockfeeds.*

