

Biotic Blast

Product 4390 / 60 Capsules

Amount Per 2 Capsules		% RI
Calcium	120 mg	15%
Stabilised Probiotic Blend	10 Billion CFU	*
<i>Lactobacillus acidophilus</i>	715 Million CFU	*
<i>Lactobacillus brevis</i>	715 Million CFU	*
<i>Lactobacillus delbrueckii</i>	715 Million CFU	*
<i>Lactobacillus casei</i>	715 Million CFU	*
<i>Lactobacillus plantarum</i>	715 Million CFU	*
<i>Lactobacillus rhamnosus</i>	715 Million CFU	*
<i>Lactobacillus salivarius</i>	715 Million CFU	*
<i>Lactococcus lactis</i>	715 Million CFU	*
<i>Bifidobacterium bifidum</i>	715 Million CFU	*
<i>Bifidobacterium breve</i>	715 Million CFU	*
<i>Bifidobacterium animalis</i>	715 Million CFU	*
<i>Bifidobacterium longum</i>	715 Million CFU	*
<i>Streptococcus thermophilus</i>	715 Million CFU	*
<i>Bacillus coagulans</i>	715 Million CFU	*

RI – Reference Intake. *no RI established.

CFU – Colony-Forming Units

INGREDIENTS: Stabilised Probiotic Blend (each serving contains 10 billion CFU consisting of 715 million CFU each of *Lactobacillus acidophilus*, *Lactobacillus brevis*, *Lactobacillus delbrueckii*, *Lactobacillus casei*, *Lactobacillus plantarum*, *Lactobacillus rhamnosus*, *Lactobacillus salivarius*, *Lactococcus lactis*, *Bifidobacterium bifidum*, *Bifidobacterium breve*, *Bifidobacterium animalis*, *Bifidobacterium longum*, *Streptococcus thermophilus*, *Bacillus coagulans*), Calcium Carbonate, Hydroxypropyl Methylcellulose, Gellan Gum, Anti-Caking Agent Magnesium Salts of Fatty Acids.

INTAKE: 2 capsules once per day with 240-360 ml (8-12 oz) of water or your favourite beverage.

Food supplements should not be used as a substitute for a varied diet. Do not exceed recommended daily amount. Store and keep out of reach of young children. As with all supplements, please consult your physician prior to taking if you are pregnant or attempting to become pregnant, breast-feeding, under a doctor's care or taking prescription medication.

Not tested on animals

Store in a cool, dry place

EU.PI.MOD 3B

Suitable for vegetarians
Gluten Free