



## Flora Chewable

**Flora Chewable** contains the probiotic bacillus coagulans and prebiotic fructooligosaccharides (FOS) to help support normal immune and digestive response.\* Bacillus coagulans—a lactic acid-producing bacterial endospore—aids in maintaining intestinal microflora balance due to the nourishment provided by the FOS.\* Unlike many other probiotics, these bacteria remain in spore form until they reach the small intestine—surviving inhospitable conditions such as high temperatures and stomach acid.\* Once in the small intestine, colonization occurs to help keep bacterial overgrowth at bay and aid in nutrient absorption.\* Not only does **Flora Chewable** help support normal digestion, but it is also in a convenient chewable form that tastes great—ideal for children.

### Order Information

**Call Customer Service:**  
0844 800 0018

**Email:**  
info@precisionhealth.co.uk

**Customer Service Hours:**  
9 am to 5 pm  
Monday - Friday

**13121 Flora Chewable**  
(60 tablets)

### Synergistic Considerations

**D3-K2 LipoSpray**  
**Green Essence Concentrate**

### Ingredients

**Vitamin C**  
From Ascorbyl palmitate

**Fructooligosaccharides (FOS)**  
Taken from chicory root, FOS provides the nourishment bacillus coagulans need for colonization to occur and strengthens the bacteria to further support the digestive and immune systems.\*

**Bacillus Coagulans**  
As a gram-positive bacterial endospore, bacillus coagulans aids in balancing intestinal microflora (which is known to absorb 90% of all nutrients taken in by the body).

## Supplement Facts

Serving Size: 1 tablet  
Servings Per Container: 60

	Amount Per Serving	%DV
Total Carbohydrates	<1 g	<1%**
Vitamin C (from Ascorbyl palmitate)	16 mg	17%
Fructooligosaccharides (Chicory Root Inulin)	394 mg	*
Bacillus coagulans (192 mill CFU <sup>††</sup> )	3.39 mg	*

\*\* Percent Daily Values are based on a 2,000 calorie diet.  
\* Daily Value (DV) not established.

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