



Ordering Information

Call Customer Service:
0844 800 0018

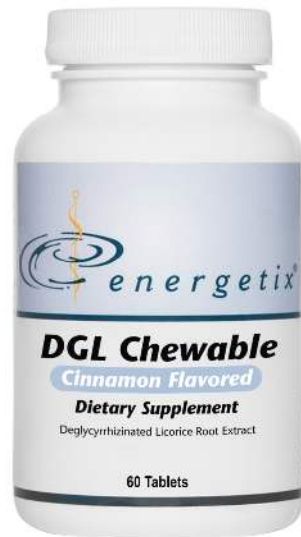
Email:
info@precisionhealth.co.uk

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

**13096 DGL Chewable
(60 tablets)**

Synergistic Considerations

Catalyst-C
Flora 12+
Fields of Flowers



DGL Chewable

DGL Chewable: Deglycyrrhizinated licorice root extract (DGL) in a cinnamon flavored, chewable tablet form

DGL supports:

- Normal gastrointestinal function*
- Healthy mucosal membrane function*
- Normal gastric acidity*
- Healthy inflammatory response*

Common Licorice and DGL

DGL is an extract of *Glycyrrhiza glabra* (common licorice). Licorice is found on all continents and its name comes from the Greek words *glykys* meaning 'sweet' and *rhiza*

meaning 'root' due to the glycyrrhizin within the herb that makes it 30-50 times sweeter than sugar. Glycyrrhizin, a triterpenoid saponin, was thought to be the sole constituent responsible for licorice's benefits, but with the emergence of deglycyrrhizinated licorice, other beneficial constituents were discovered.⁴ DGL undergoes the process of deglycyrrhization in which most of the glycyrrhizin is removed due to drawbacks some individuals experience with common licorice such as increased blood pressure and lower potassium levels.⁵ **DGL Chewable** contains less than 3% glycyrrhizin.

DGL in the GI Tract

When imbalance is present in the gastrointestinal tract, the gastric mucosa attracts various immune cells that release proinflammatory compounds such as cytokines, free radicals, and histamine.⁷ When DGL is introduced to the gastrointestinal tract, it assists by promoting mucus secretion, maintaining normal acidity, and encouraging gastric epithelial cell proliferation.^{2*} DGL's primary constituents are flavonoids and phytosterols, including liquiritin and beta-sitosterol.⁸ These compounds engage with multiple inflammation pathways and are considered antioxidants.²

*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.

DGL Chewable

DGL in the GI Tract cont.

Deglycyrrhizinated licorice supports healthy mucosal membrane function by increasing blood flow to the intestinal lining and stimulating the production of prostaglandins, which encourage cell proliferation.^{2,3*} This enables the mucosal membrane to retain its structural integrity and function as a stable barrier between the rest of the body and gut environment. By stimulating the formation and secretion of mucus in the gastrointestinal tract, deglycyrrhizinated licorice helps balance the acid and enzymes in the stomach, promotes normal gut tissue function, and encourages cell growth.^{2,3,9*}

How to Use DGL

DGL's mucoprotective properties can be enhanced by allowing it to mix with saliva.^{1,10*} This mixing promotes the release of salivary compounds that stimulate the growth and regeneration of gastrointestinal cells.¹⁰ The tablet format of DGL Chewable allows the saliva to mix with the DGL and provides easy, consistent dosing.

Ingredients and Supplement Facts

Deglycyrrhizinated Licorice Root Extract

Inactive Ingredients:

Organic Inulin, Microcrystalline Cellulose, Mannitol, Natural Flavor, Citric Acid, Magnesium Stearate, and Silicon Dioxide

Supplement Facts		
Serving Size: 1 tablet		
Servings Per Container: 60		
	Amount Per Serving	%DV
Deglycyrrhizinated Licorice Root Extract	400 mg	*

* Daily Value (DV) not established.

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