

Natural Glandulars

(Hypoallergenic)



The Possible Benefits of Natural Glandulars, Dietary Supplements

- May support metabolism and physiological function of specific glands
 - Obtained from safe, inspected sources and processed to retain maximum activity
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Description

Glandular tissues are rich sources of nutritional factors that may support the metabolism and physiological function of specific glands. When prepared with sufficient technical sophistication and sensitivity to their delicate nature, they can retain a significant portion of their biologically active components, including enzymes, soluble proteins, natural lipid factors, vitamins, minerals and hormone precursors.

Our glandulars are lyophilised (freeze-dried): the glands are quickly frozen at the time of collection and subjected to a high vacuum, which removes moisture by direct vapourisation from the frozen state. This meticulous process of collection and conversion of the glandular material to dry powder minimises degradation and maintains the naturally occurring levels of active components. The fats are not removed in the process, as they contain important soluble vitamins, minerals and cofactors, and their removal would degrade the material.

We obtain our glandular products from government inspected, range-grazed animals, raised in New Zealand without the use of pesticides, hormones or antibiotics. New Zealand has had no occurrences of BSE or a number of other livestock diseases. All glandulars are subject to in-process as well as finished product testing, including microbial contamination tests to assure acceptable total bacteria counts and absence of pathogenic bacteria. Our glandulars are highly potent and are well tolerated.

Adrenal Natural Glandular supports the entire adrenal gland, both medulla and cortex portions. The adrenal cortex is the outer portion of the gland and is involved in the secretion of a variety of adrenal hormones, mainly cortisol. The medulla is the inner portion of the gland and is involved in the synthesis and secretion of epinephrine (adrenaline) and norepinephrine. Adrenal Cortex Natural Glandular supports the cortex portion of the adrenal gland.

Hypothalamus Natural Glandular provides nutritional support for the hypothalamus, considered to be the control headquarters of the limbic system. The hypothalamus controls most of the vegetative and endocrine functions of the body, including regulation of body temperature and body water, and secretion of growth hormone, thyroid hormone and sex hormone. Immuno-Gland Plex Natural Glandular is a mixture of glandulars for broad-spectrum nutritional support. Liver Natural Glandular supports the liver, a major organ of detoxification, fat digestion and absorption. Pancreas Natural Glandular provides enzymes and other digestive factors.

Individuals allergic to moulds may find these to be a superior digestive enzyme over plant-based digestive enzymes. TG 100 Natural Glandular supports the thyroid gland and the glands associated with thyroid function. Thymus Natural Glandular supports the function of the thymus gland, the master gland of the immune system.

Adrenal Natural Glandular, Item #70460, 75 Capsules

Each capsule contains: Adrenal Tissue (Bovine) 300 mg
Other ingredients: Hydroxypropyl methylcellulose, cellulose, silicon dioxide, L-leucine.
Suggested Use: As a dietary supplement, 1 capsule daily with a meal, or as directed by a healthcare practitioner.

Adrenal Cortex Natural Glandular, Item #70530, 100 Capsules

Each capsule contains: Adrenal Cortex Tissue (Bovine) 250 mg
Other ingredients: Hydroxypropyl methylcellulose, cellulose, magnesium stearate.
Suggested Use: As a dietary supplement, 1 capsule once daily with a meal, or as directed by a healthcare practitioner.

Hypothalamus Natural Glandular, Item #70810, 100 Capsules

Each 2 capsules contain: Hypothalamus Tissue (Porcine) 1000 mg
Other ingredients: Hydroxypropyl methylcellulose, cellulose, L-leucine.
Suggested Use: As a dietary supplement, 1 or 2 capsules two or three times daily with meals, or as directed by a healthcare practitioner.

Immuno-Gland Plex Natural Glandular, Item #70450, 60 Capsules

Each capsule contains: Adrenal Tissue (Bovine) 125 mg
Pancreas Tissue (Porcine) 125 mg
Thymus Tissue (Ovine) 125 mg
Spleen Tissue (Bovine) 125 mg
Other ingredients: Hydroxypropyl methylcellulose.
Suggested Use: As a dietary supplement, 1 capsule two or three times daily with meals, or as directed by a healthcare practitioner.

Liver Natural Glandular, Item #70470, 125 Capsules

Each 2 capsules contain: Liver Tissue (Bovine) 1000 mg
Other ingredients: Hydroxypropyl methylcellulose, silicon dioxide.
Suggested Use: As a dietary supplement, 1 or 2 capsules two or three times daily with meals, or as directed by a healthcare practitioner.

Pancreas Natural Glandular, from pork, Item #71640, 60 Capsules; Item #71650, 720 Capsules

Pancreas Natural Glandular, from beef, Item #71620, 90 Capsules

Pancreas Natural Glandular, from lamb, Item #71630, 90 Capsules

Each capsule contains: Pancreas gland (Bovine, Ovine or Porcine) 425 mg
Other ingredients: Hydroxypropyl methylcellulose, cellulose, L-leucine.
Suggested use: As a dietary supplement, 1 capsule three times daily, taken ½ to 1 hour before each meal, or as directed by a healthcare practitioner.

TG 100, Natural Glandular, Item #71800, 100 Capsules

Each capsule contains: Vitamin C (Ascorbic Acid) 120 mg
Adrenal Tissue (Bovine) 5 mg
Pancreas Tissue (Porcine) 5 mg
Thymus Tissue (Ovine) 5 mg
Spleen Tissue (Bovine) 5 mg
Thyroid Tissue (Bovine) 40 mg
Other ingredients: Hydroxypropyl methylcellulose, dicalcium phosphate, cellulose, silicon dioxide.
Suggested Use: As a dietary supplement, 1 to 3 capsules daily with meals, or as directed by a healthcare practitioner.

Thymus Natural Glandular, Item #71610, 75 Capsules

Each 2 capsules contain: Thymus Tissue (Ovine) 1000 mg
Other ingredients: Hydroxypropyl methylcellulose, cellulose, L-leucine.
Suggested Use: As a dietary supplement, 1 or 2 capsules two or three times daily with meals, or as directed by a healthcare practitioner.