



MasterZyme

MasterZyme strengthens the immune system and controls hormonal imbalances by supporting organs such as the liver and pancreas together with glands such as the pituitary and thyroid.

SUPPLEMENTAL SUPPORT FOR THE ENDOCRINE SYSTEM!

SUPPLEMENT FACTS		
Serving Size 1 Capsule		
Amount Per Serving	% Daily Value	
Enzyme proprietary blend	36 mg	*
Amylase	1,800 DU	*
Protease	8,000 HUT	*
Cellulase	100 CU	*
Lipase	10 FCC LU	*
Rose Hips (fruit)	104 mg	*
Thyroid Conc.	60 mg	*
Suprarenal Cortex Conc.	30 mg	*
Anterior Pituitary Conc.	30 mg	*
Black Cohosh (root)	30 mg	*
Irish Moss Algae	30 mg	*
Parsley Leaves	25 mg	*
Gonad Substances (ovarian, orchic, prostate)	15 mg	*
Suprarenal Substance	10 mg	*

*Daily Value not established

Other ingredients: gelatin, water.
Enzyme activity is measured in Food Chemical Codex (FCC) units.
Store tightly in a cool, dry place. Keep out of reach of children

100 capsules per bottle. No fillers.

Recommended Usage: Take 1 - 2 capsules three times a day. MasterZyme may be taken after meals. It may also be taken anytime for sugar cravings.

Indications:

- Endocrine system weakness
- Hypoglycemia
- Thyroid disorder
- Fatigue
- Obesity
- PMS
- Hormonal imbalances
- Trace mineral deficiency
- Immune system weakness
- Hypothyroidism
- Goiter (after removal)

MASTERZYME is one of the few Transformation formulations containing animal products from beef. This is a glandular formulation that has been used very successfully to support the endocrine system. ULTRAZYME may be used in place of MasterZyme for vegetarians.

The endocrine system is made up of glands that regulate body activity through special secretions of hormones that are

delivered directly into the blood. Each of the glands has one or more specific functions, but all are dependent upon other glands for the maintenance of a normal hormonal balance within the body.

Component Benefits:

MasterZyme's ingredients include pure plant enzymes, herbs, and glandulars that are specific to the endocrine system. Again, this is the only Transformation formulation containing an animal product.

The reason for this addition of animal glandulars is based on a consideration of glandular and cellular therapy. Glandular therapy is the use of glandular and/or organ-related substances to bolster the function of one's own organs and/or glands. These cellular factors are organ-specific but not species-specific. This means that the raw cellular material of a bovine liver, when ingested, will be picked up by the bloodstream and delivered to the human liver. Research supports this theory and shows how glandular concentrates produce active factors that are undisturbed by digestion.

It seems safe to say that our total health is the sum of the health of our individual organs and glands. When we are ill, it is because our organs and glands cannot function at ideal levels either individually or collectively.

Diet has an influence on the health of our glands and organs and directly interacts with our genetics. Good nutrition can help the glandular function by assuring that they obtain their highest genetic potential. However, when nutrition is not adequate, organs and glands cannot receive the specific nutrients that they require. MasterZyme was formulated to bridge this nutritional gap.