

Neo-Nutrient Products: Pollen Burst™ • Polbax™ • Hepol™ • Prostat™ • ProFemme™ • Füll™

Neo-Nutrition is getting your food before it was grown. It is the most powerful form of nutrition in the world. It is primal and perfect. It contains every element necessary to create and sustain life. To get Neo-Nutrition, one must go to where nature begins life — the pollen grain. Pollen is one of the most complex structures on this planet. The ingredients found in it are the building blocks of all plant life and therefore also the first and most important link in the human food chain. Pollen's biochemistry has been researched extensively.¹ This research has identified over 3,000 different health enhancing substances in pollen. Here is a partial list of the micronutrients found in the pollen grain.* **

Vitamins

Provitamin A
B1 - Thiamine
B2 - Riboflavin
B6 - Pyridoxine
B12-Cyanocobalamin
Vitamin C
Vitamin D
Vitamin E
Vitamin K
Biotin
Choline
Folic Acid
Inositol
Niacin
Pantothenic Acid
Rutin

Minerals

Boron
Calcium
Chlorine
Chromium
Copper
Iodine
Iron
Magnesium
Manganese
Molybdenum
Phosphorus
Potassium
Selenium
Silicon
Sodium
Sulphur
Titanium
Zinc

Essential Amino Acids

Alanine
Alpha-Amino-Butyric Acid
Asparagine-Aspartic Acid
Cysteine Cystine
Glutamine
Glycine
Histidine Hydroxyproline
Isoleucine
Leucine
Lycine
Methionine

Phenylalanine

Proline
Serine
Threonine
Tryptophan
Tyrosine
Valine

Carotenoids

Beta Carotene
Crocin
Lycopene
Xanthophylls
Zeaxanthin

Oxidoreductases (Enzymes)

Alcohol dehydrogenase
D-Arbinoldehydrogenase
Catalase Peroxidase
Fatty acid peroxidase
Heso-Inositol Oxygenase
Inositol Dehydrogenase
Isocitrate dehydrogenase (NADP)
Lactate dehydrogenase
L-Amino acid oxidase
UDP-Glucose Dehydrogenase

Transferases (Enzymes)

Acid phosphatase
ADP-Glucose pyrophosphorylase
Alanine aminotransferase
Alkaline phosphatase
alpha Amylase
alpha-Glucan branching
glycosyltransferase
alpha Glucan-phosphoxylase
alpha-Glucosidase
alpha-Mannosidase
Aminoacylase
Aminoamidase
Arylesterase
Arylsulphatase
ATPase
Aspartate aminotransferase
Asparatate Carbamoyltransferase
Beta Anylase
beta-Fructofuranosidase
beta-Glucosidase
beta-N-Acetylglucosaminidase
Carboxylesterase

Cellulase
Citrate synthase
Cutinase
Deoxyribonuclease
DNA Nucleotidyltransferase
Fructosediphosphate aldolase
Glucokinase
Glucuronokinase
glutamic decarboxylase
Glycine aminotransferase
Hexokinase
Hydrolases
Inorganic pyrophosphatase
Ketose-1-phosphate aldolase
Laminaranase
Leucine aminopeptidase
Lipase
Lyases
Maltose 4-glucosyltransferase
amylomaltase
Mesoxalic decarboxylase
Nucleoaidediphosphate kinase
Oligo-1, 3-glucosidase
Oxalocetat decarboxylase
Pectinesterase
Pepsin
Phenylalanine ammonia-lyase
Phosphodiesterase
Phosphoglucomutase
Phosphopyruvate carboxylase
Phosphoribulokinase
Phytase
Protease
Pyruvid decarboxylase
Ribulosediphosphate caroxylase
Ribonuclease (R Nase)
Trebalocephosphate-UDP
glucosyltransferase
Trehalase
Trehalosephosphatase
Trypsin
UDP-Galactose-glucose
galactosyltransferase
UDP-Glucose beta glucan
glucosyltransferase
UDP-Glucose pyrophosphorylase
Xylulokinase

Isomerases (Enzymes)

Arabinose isomerase

Glucosephosphate isomerase
Robsephosphate isomerase
UDP-Glucose isomerase
Xylose isomerase

Ligases and others

Carboxylases
D-glucose-6-P-cycloaldolase
Folic acid conjugase

Lipids

Diglycerides
Free Fatty Acids
Hydrocarbons
Lecithin
Lysolecithin
Monoglycerides
Phosphoinositol
Phosphatidylcholine
Sterols
Triglycerides

Fatty Acids

Prostaglandins

A group of hormone-like compounds derived from linoleic and arachidonic acids that influence innumerable body processes.

Phytosterols

Beta-sitosterol
Campesterol
Estrone
Fucosterol
Stigmasterol

Flavonoids

Anthocyanidins
Apigenin
Dihydrokaempferol
Dihydroquercetin
Isorhamnetin
Kaempferol
Luteolin
Myricetin
Naringenin
Pyknogenol
Polyphenols
Quercetin

1- Stanley, R.G., Linskens, H.F. 1984. Pollen – Biology, Biochemistry, Management. Springer-Verlag, Berlin, Heidelberg, New York.

** Projoba International does not guarantee that all these nutrients are found in every product.

* These Statements have not been evaluated by the Food and Drug Administration. Projoba products are not intended to diagnose, treat or cure any disease.