As a nation, we eat foods that have been stripped of their nutrients.

We do not eat enough fresh produce, whole grains, and

quality protein.



So, we take a multivitamin to help us maintain optimal health. But consider thiswhere do the nutrients contained in your multivitamin come from? And is it truly doing its job of replacing the nutrients missing from your diet?

At our office, we believe that given the proper nutrition, your body has amazing capabilities of keeping itself healthy. We also believe that nutrition should be individualized to meet each patient's needs.

For these reasons and many more, we proudly recommend Standard Process whole food supplements.

Is your Daily Supplement This Complete?

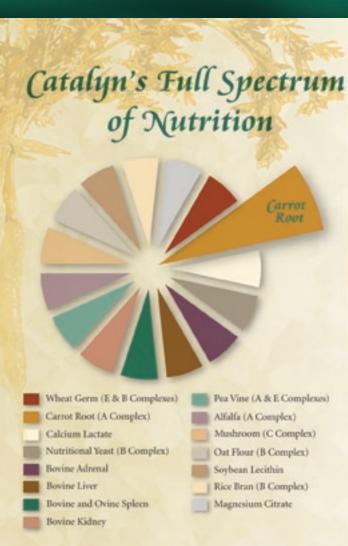


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Foods in Catalyn® Comprised of 1,000s of Known and Unknown Nutrients

Catalyn, a whole food multivitamin, contains 15 different food sources. Every food in Catalyn supplies a full list of vitamins, minerals, and phytonutrients, even those that haven't yet been discovered. Catalyn provides nutrients as nature intended—in a whole food form, so you receive many of the nutrients the whole food provides, rather than incomplete isolated components of the food.

2-METHOXY-3-SEC-BUTYL-PYRAZINE 3.4-DIMETHOXY-ALLYL-BENZENE 3-METHOXY-4.5-METHYLENE-DIOXY-PROPYL-BENZENE 5.7-DIHYDROXY-2-METHYL-CHROMONE 6-HYDROXY-MELLEIN 6-METHOXY-MELLEIN ACETALDEHYDE ACETONE ACETVLCHOLINE

BERGAPTEN
BETA-AMYRIN
BETA-BISABOLENE
BETA-CAROTENE
BETA-CRYPTOXANTHIN
BETA-FARNESENE
BETA-PINENE
BETA-PINENE
BETA-BITOSTEROL
BETAINE
BIPHENYL
BORNVEL-ACETATE

BENZYLAMINE

DAUCOSTEROL
DEC2-2EN-1-AL
DECA-TRANS-2,TRANS-4DIEN-1-AL
DEHYDROASCORBIC-ACID
DIOSGENIN
DIPENTENE
DODECAN-1-AL
E0
EPSILON-CAROTENE
ETHANOL

EPSILON-CAROTENE ETHANOL ETHYLAMINE ETHYL-METHYL-AMINE FALCARINDIOL ISOCITRIC-ACID
ISOLEUCINE
ISOPIMPINELLIN
ISOPRENE
KAEMPFEROL-3-0-BETAD-GLUCOSIDE
KILOCALORIES
LAURIC-ACID

D-GLUCOSIDE KILOCALORIES LAURIC-ACID LECITHIN LEUCINE LIMONENE LINALOOL LINOLEIC-ACID LINOLEIC-ACID NICKEL
NITROGEN
NON-2-EN-1-AL
NONAN-1-AL
NOPOL
OCTAN-1-AL
OLEIC-ACID
OSTHOLE
OXALIC-ACID
OXPEUCEDANIN
P-COUMARIC-ACID
P-CYMENE
P-HYDROXYBENZOIG-ACID

SHIKIMIC-ACID
SILICON
SODIUM
STARCH
STEARIC-ACID
STIGMASTEROL
STRONTIUM
SUBERIN
SUCCINIC-ACID
SUCROSE
SULFUR
SYRINGIC-ACID
TARTARIC-ACID
TARTARIC-ACID

Over 200 Known Nutrients and Phytonutrients Found in Carrot Root

ALPHA-AMYRIN ALPHA-BERGAMOTENE ALPHA-CAROTENE ALPHA-CARYOPHYLLENE ALPHA-HUMULENE ALPHA-IONONE ALPHA-KETOGLUTARIC-ACID ALPHA-PHELLANDRENE AI PHA-PINENE ALPHA-TERPINENE ALPHA-TERPINEOL ALPHA-TOCOPHEROL ANII INF **ARABINOSIDE** ASCORBIC-ACID ASPARTIC-ACID

BENZOIC-ACID-4-O-BETA-D-

BROMINE BUTYRIC-ACID CADMILIM **CAFFEIC-ACID** CAFFEOYLQUINIC-ACID **CALCIUM** CAMPESTEROL **CARBOHYDRATES** CAROTATOXIN CAROTOL CARYOPHYLLENE CARYOPHYLLENE-OXIDE CHLOROGENIC-ACID CHOI INF **CHROMIUM** CIS-BETA-BERGAMOTENE CIS-GAMMA-BISABOLENE CITRIC-ACID COBALT COPPER COUMARIN CYANIDIN-DIGLYCOSIDE CYSTINE D-GLUCOSE DAUCIC-ACID

FALCARINOL FERULIC-ACID **FLUORINE** FOLACIN FOLATE **FRUCTOSE FUMARIC-ACID GALACTOSE GAMMA-BISABOLENE GAMMA-CAROTENE GAMMA-DECANOLACTONE GAMMA-MUUROLENE GAMMA-TERPINENE GERANIOI** GLUTAMIC-ACID GLUTAMINE **GLYCINE HCN** HEPTAN-1-AL **HERACLENIN** HISTIDINE IONENE

LITHIUM LUPEOL LUTEIN LUTEOLIN-7-0-BETA-**GLUCOSIDE** LYCOPENE LYSINE MAGNESIUM MALIC-ACID MALVIDIN-3,5-DIGLUCOSIDE MANGANESE MANNOSE METHIONINE **METHYLAMINE MEVALONIC-ACID** MOLYBDENUM MUFA MYRISTIC-ACID MYRISTICIN N-METHYL-ANILINE N-METHYL-BENZYLAMINE N-METHYL-PHENETHYLAMINE **NEUROSPORENE** NIACIN (B)

PECTIN **PECTINESTERASE PEROXIDASE** PHENYLALANINE **PHOSPHOFRUCTOKINASE PHOSPHORUS PHYTOFLUENE PHYTOSTEROLS PROLINE PROTEIN PSORALEN** PUFA QUINIC-ACID **RHAMNOSE** RIROFI AVIN (R) RUBIDIUM **SABINENE SCOPOLETIN** SELENIUM **SERINE**

PALMITIC-ACID

PALMITOLEIC-ACID

PANTOTHENIC-ACID

TERPINOLENE TETRADECENOIC-ACID THIAMIN (B) TITANIUM **TOLUIDENE** TRANS-GAMMA-BISABOLENE **TRYPTOPHAN** TYROSINE **URONIC-ACID** VALINE VITAMIN A VITAMIN C VITAMIN B6 VITAMIN E VITAMIN K WATER XANTHOPHYLLS **XANTHOTOXIN XYLOSE** 7INC ZIRCONIUM

The multivitamin fractionated, isolar of the nutrients as

The nutrients within foods work synergistically to provide the body the tools it needs to maintain optimal health.

Typical Retail Daily Supplement

A typical "complete" multivitamin contains only a fraction of the components found in food. The multivitamin depicted below contains fractionated, isolated nutrients and is missing many of the nutrients and phytonutrients in comparison to the carrot root listed above.

VITAMIN A
(VITAMIN A ACETATE,
29% BETA CAROTENE)
VITAMIN C (ASCORBIC ACID)
VITAMIN D (DLALPHA TOCOPHEROL,
ERGOCALCIFEROL)
VITAMIN E (DL-ALPHA
TOCOPHERYL ACETATE)
VITAMIN K (PHYTONADIONE)
THIAMIN (THIAMINE
MONONITRATE)
RIBOFLAVIN
NIACIN

VITAMIN B6 (PYRIDOXINE HYDROCHLORIDE)
FOLIC ACID
VITAMIN B12
(CYANOCOBALAMIN)
BIOTIN
PANTOTHENIC ACID
CALCIUM
IRON
PHOSPHORUS
IODINE
MAGNESIUM
ZINC (ZINC OXIDE)
SELEMILIN

COPPER
MANGANESE
CHROMIUM
(CHROMIC CHLORIDE)
MOLYBDEPUM
CHLORIDE
POTASSIUM
BORON
NICKEL
SILICON
TIN
VANADIUM
LUTEIN
LYCOPENE

