

TASTE + FUNCTION

AUSTRALIAN FUNCTIONAL NUTRACEUTICAL FLAVOURS, FRAGRANCES & INGREDIENTS

**Plant Extracts-Naturally Fermented Fruits and Vinegars
Cold Pressed Oils-Essential Oils-Phenolic Rich Powders**

RED & WHITE GRAPE SEED POWDER APPLE PEEL FLAKES & POWDER

**CREATE NEW PRODUCTS ENHANCE EXISTING PRODUCTS
WITH PHENOLIC RICH POWDERS**



**CONCENTRATED
PHENOLIC COMPOUNDS
ANTIOXIDANTS
VITAMIN C
VITAMIN E**



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Plant Extracts-Naturally Fermented Fruits and Vinegars
Cold Pressed Oils-Essential Oils-Phenolic Rich Powders

FRUIT POWDERS

**NEW CLASS OF POWDERS COMBINING
PHENOL PHYTONUTRIENT-NATURAL FAT
FIBRE-SUGAR AND PROTEIN**

**BOTANICAL INNOVATIONS APPLE PEEL
AND GRAPE SEED POWDERS ARE EASY
TO STORE AND OPERATE.**

**THE PRODCUTS IS STABLE WITH AN
EXTENDED SHELF LIFE. APPLE PEEL AND
GRAPE SEED POWDERS IMPACT UPON THE
STRUCTURE, VISCOSITY AND CONSISTENCY
OF FINISHED PRODUCTS.**

APPLE PEEL POWDER & FLAKES

Apples are one of the most nutrient rich fruits on earth. Apple peels contain more nutrients than the rest of the apple. Botanical Innovations has create a unique range of products from Apple Skin which has a variety of applications.

RED GRAPE SEED POWDER

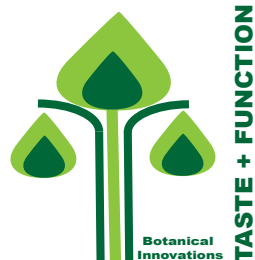
Red Grape Seeds are a rich source of phenols, antioxidants, anthocyanins. This fine powder can be blended into a variety of applications providing structure, colour and functionality.

WHITE GRAPE SEED POWDER

White Grape Seeds are a rich source of phenols, antioxidants, anthocyanins. This fine powder can be blended into a variety of applications providing structure, colour and functionality.



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RED&WHITE GRAPE SEED POWDER APPLE PEEL FLAKES & POWDER

Bakery Applications	Red Grape Seed Powder	White Grape Seed Powder	Apple Peel Powder	Apple Peel Flakes
Flour
Bakery Mixes
Bakery Goods
Bread
Biscuits
Pastry
Snack Foods

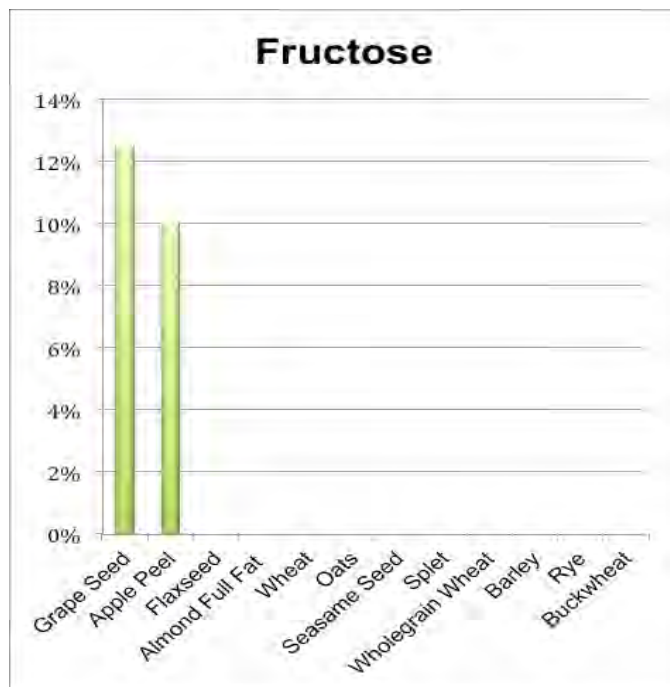
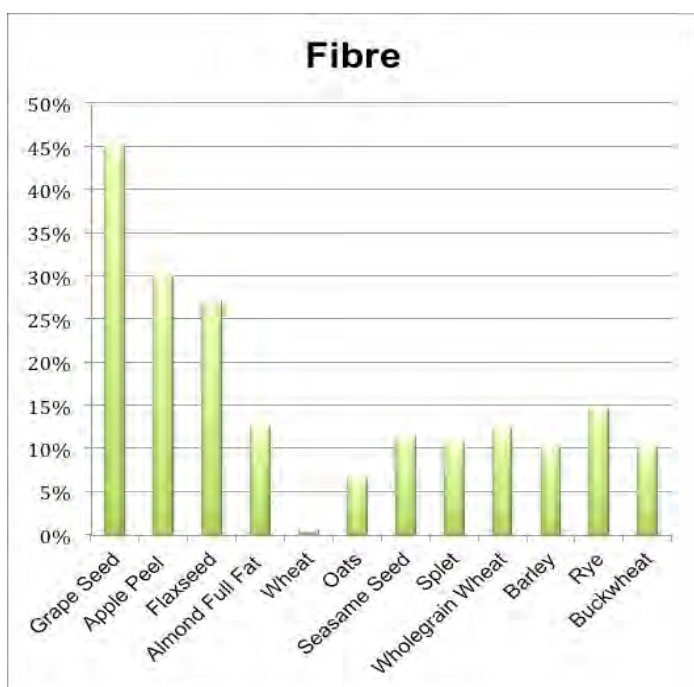
**DIFFERENTIATE
BAKED GOODS
WITH A NEW
FUNCTIONAL,
FIBRE &
SUGAR PROFILE**

Grape Seed Powder

Fibre 45%
Fructose 13%

Apple Skin Flakes & Powder

Fibre 30%
Fructose 10%



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AUSTRALIAN FUNCTIONAL NUTRACEUTICAL FLAVOURS, FRAGRANCES & INGREDIENTS

Plant Extracts-Naturally Fermented Fruits and Vinegars
Cold Pressed Oils-Essential Oils-Phenolic Rich Powders

PHENOLIC RICH PHYTONUTRIENTS **FLAVOURS, FRAGRANCES & INGREDIENTS**

Botanical Innovations has unlocked nature's secrets to create a new class of flavours, fragrances and ingredients for functional nutraceutical applications.

Phenolic rich phytonutrients are the natural chemical compounds produced by plants from photosynthesis.

A plant's phenolic compounds are divided into primary and secondary.

Primary Phenolic Compounds (metabolites)

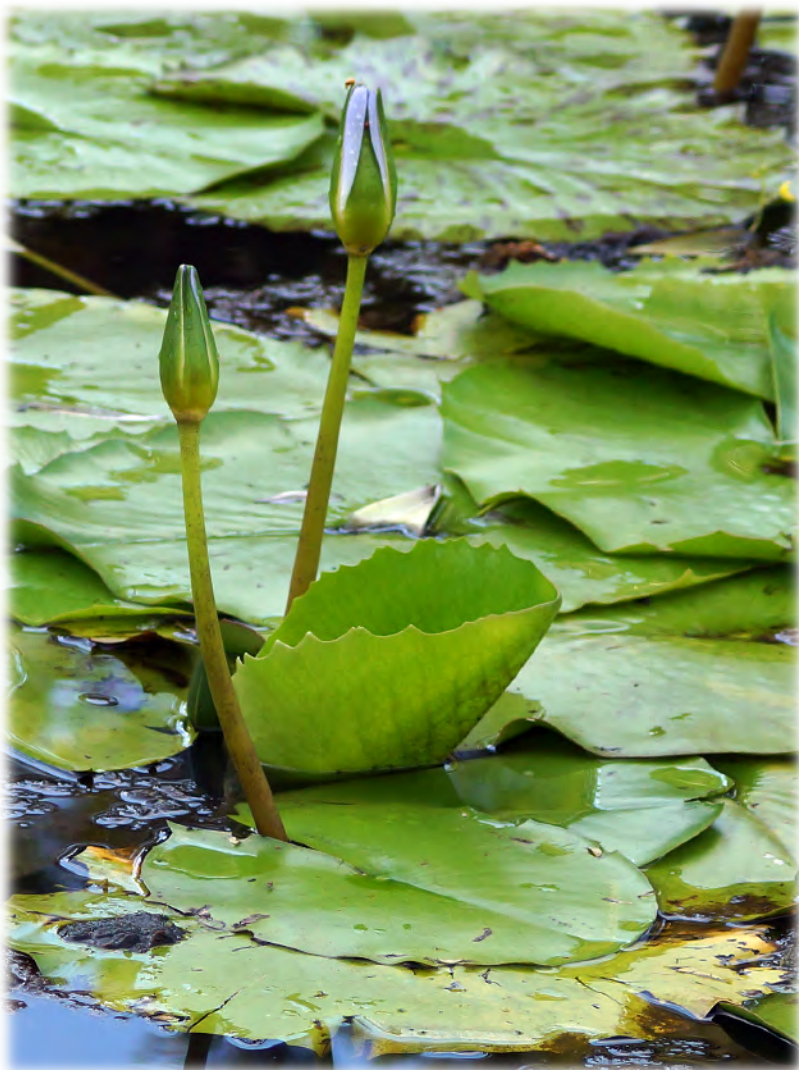
- Sugars
- Fatty Acids
- Amino Acids
- Nucleic Acids

Secondary Phenolic Compounds (metabolites) are more complex and believed to be responsible for the plant's respiratory systems and its ability to survive in the environment.

Secondary Phenolic Compounds include

Antioxidants

- Hydroxycinnamic Acids
- Hydroxybenzoic Acids
- Stilbenes
- Flavonoids
- Flavonols
- Flavan-3-ols



A plant will produce phenolic compounds to adapt to changing environmental conditions such as flood, drought, heat, cold, nutritional stress and disease. In evolutionary terms phenols are believed to be responsible for plant migration from the sea to land when plants developed phenolic UV light screens and continued survival for millions of years.

Plants adapt to changing environmental conditions and stress by producing plant phenols which can produce free radicals and other oxidative compounds. Plants also have the ability to synthesize phenolic compounds which act as toxins and deterrents to insects, pathogens and other dangers as well as assist with attraction of insects for reproduction purposes.

Botanical Innovations has created a unique set of phenolic rich ingredients which contain concentrated phenolic compounds with unique properties developed by plants over millions of years.



AUSTRALIAN FUNCTIONAL NUTRACEUTICAL FLAVOURS, FRAGRANCES & INGREDIENTS

**Plant Extracts-Naturally Fermented Fruits and Vinegars
Cold Pressed Oils-Essential Oils-Phenolic Rich Powders**

PHENOL PROFILE

WHITE GRAPE SEED POWDER

RED GRAPE SEED POWDER

APPLE PEEL POWDER

FRUIT POWDERS	GRAPE SEED POWDER	APPLE PEEL POWDER
Hydroxycinnamic Acids	.	.
p-coumaric	.	.
caffeic	.	.
ferulic	.	.
Hydroxybenzoic acids	.	.
Gallic	.	.
Gentistic	.	.
Salicylic	.	.
Stilbenes	.	.
Resveratrol	.	.
Viniferins	.	.
Flavonols	.	.
Quercetin	.	.
Kaempferol	.	.
Myricetin	.	.
Flavan-3-ols	.	.
Catechin	.	.
Eipcatechin	.	.
Epicatechin-3-O-Galleate	.	.
Pronthocyanidins	.	.
Anthocyanins	.	.

Phenolic compounds are the chemicals produced by plants from photosynthesis.

A plant will produce phenolic compounds to adapt to changing environmental conditions flood, drought, heat, cold, nutritional stress and disease.

Botanical Innovations has created a unique set of phenolic rich ingredients which contain concentrated phenolics with unique properties developed by plants over millions of years

A plants phenolic profile is divided into primary and secondary.

Primary Phenolic Compounds (metabolites)
Sugars
Fatty Acids
Amino Acids
Nucleic Acids

Secondary Phenoloic Compounds (metabolites) are more complex and believed to be responsible for the plants respiratory systems and its ability to survive in the environment.

Secondary Phenolic Compounds include
Antioxidants
Hyroxcinnamic Acids
Hydroxybenzoic Acids
Stilbenes
Flavonoids
Flavonols
Flavan-3-ols

Botanical Innovations **WHITE GRAPE SEED POWDER, RED GRAPE SEED POWDER & APPLE PEEL POWDER** range of products contain both primary and secondary phenolic compounds.

Botanical Innovations **WHITE GRAPE SEED POWDER, RED GRAPE SEED POWDER & APPLE PEEL POWDER** contain Phenolic Compounds with the following potential Pharmacological Actions

Antioxidants
Anti-coagulants
Anti-Inflammatory Agents
Anti-hypertensive Agents
Anti-fungal Agents
Anti-carcinogenic Agents
Enzyme Inhibitors
Anti-mutagenic Agents

Anti-Infective Agents
Free Radical Scavengers
Cholagogues and Cholaretics
Anti-Infective Agents
Keratolytic Agents
Anti-neoplastic Agents, Phytogetic
Platelet Aggregation Inhibitors
Protease Inhibitors



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Plant Extracts-Naturally Fermented Fruits and Vinegars
Cold Pressed Oils-Essential Oils-Phenolic Rich Powders

DATA SHEET PRODUCT APPLE PEEL POWDER

New Class of Powders combining
Phenolics--Fibre and Protein, Vitamin A,
Vitamin C, Calcium and Iron.

APPLE PEEL POWDER is a
primary source of phenolics, protein, natural
sugars and fibre in finished products.

INGREDIENTS

Botanical Name: *Malus domestica*, *Malus pulila*

CAS: 89957-48-2

100% Australian Apple Peel

Free from preservatives, fillers and additives.

CONCENTRATED PHYTONUTRIENTS

APPLE PEEL POWDER contains the following
highly concentrated natural compounds

Antioxidants: Capture oxygen delaying oxidation
which may prevent or delay cell damage.

Phenols: Large group of molecules found in
plants. These compounds are responsible for the
taste, colour and mouthfeel and are divided into
phenolic acids and flavonoids.

APPLE PEEL POWDER contains concentrated
quercetin, triterpenoids, ursolic acid, vitamin A,
Vitamin C, Calcium and Iron.



APPLE PEEL POWDER DIFFERENTIATE YOUR PRODUCT WITH A NEW NATURAL PLANT PHENOL, SUGAR, PROTEIN, ENERGY & FIBRE PROFILE

APPLE PEEL POWDER impacts
upon the structure, viscosity and
consistency of the finished
product. It is easy to store and
operate. The product is stable with
an extended shelf life.

APPLICATIONS FLAVOUR & INGREDIENT PRIVATE LABEL

Origin	Australia
Shelf Life	Unopened 24 Months
MOQ	1kg

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Made in
Australia
with 100%
Australian
Ingredients



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Plant Extracts-Naturally Fermented Fruits and Vinegars
Cold Pressed Oils-Essential Oils-Phenolic Rich Powders

DATA SHEET PRODUCT APPLE PEEL POWDER

SPECIFICATIONS

APPLE PEEL POWDER

Colour	Ligth green to Light Brown
Protein	5%
Total Carbohydrates	45%
Dietary Fibre	30%
Sugar	10%
Energy	222kcal 933 kj
Concentrated Polyphenols	
Vitamin C	
Vitamin A	
Iron	
Calcium	



PACKAGING

1kg, 5kg, 10kg Tubs
20kg Bags

SHELF LIFE AND STORAGE

Shelf Life 2 years from date of manufacture
Store in cool dry environment below 25 degrees celcius.

ALLERGENS

	Contains/ Potential Contamination
Cereals & cereal products + Gluten	No
Crustaceans & their products	No
Eggs & egg products	No
Fish & fish products	No
Peanuts or peanut products	No
Soybeans or their products	No
Milk or milk products	No
Nuts & nut products	No
Celery & celery products	No
Mustard & mustard products	No
Sesame seeds & sesame products	No
Sulphur dioxide & sulphites	No



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Plant Extracts-Naturally Fermented Fruits and Vinegars
Cold Pressed Oils-Essential Oils-Phenolic Rich Powders

DATA SHEET PRODUCT

RED GRAPE SEED POWDER

New Class of Powders combining
Phenolics-Natural Oils-Fibre and Protein.

RED GRAPE SEED POWDER is a primary
source of phenolics and natural fats. protein,
natural sugars and fibre in finished products.

INGREDIENTS

Botanical Name: *Vitis Vinifera*

CAS: 84929-27-1

100% Australian Grape Seeds

RED GRAPE SEED POWDER

Free from preservatives, fillers and additives.

CONCENTRATED PHYTONUTRIENTS

RED GRAPE SEED POWDER contains the
following highly concentrated natural compounds

Antioxidants: Capture oxygen delaying oxidation
which may prevent or delay cell damage

Phenols: Large group of molecules found in plants.
These compounds are responsible for the taste,
colour and mouthfeel and are divided into phenolic
acids and flavonoids.

Phenols present in RED GRAPE SEED

POWDER Phenolic acids and Flavonoids,
Vitamin C, Vitamin E, Anthocyanins,
Linoleic Acid; Omega 6 poly unsaturated fatty acid,
Oleic Acid; Omega 9 mono unsaturated fatty acid



RED GRAPE SEED POWDER

**DIFFERENTIATE YOUR
PRODUCT WITH A NEW
NATURAL PLANT PHENOL,
SUGAR, FAT & FIBRE PROFILE**

RED GRAPE SEED POWDER
impacts upon the structure, viscosity
and consistency of the finished
product. It is easy to store and
operate. The product is stable with
extended shelf life.

Applications Flavour & Ingredient

Origin	Australia
Shelf Life	Unopened 24 Months
MOQ	1kg

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Plant Extracts-Naturally Fermented Fruits and Vinegars
Cold Pressed Oils-Essential Oils-Phenolic Rich Powders

DATA SHEET

PRODUCT

RED GRAPE SEED POWDER

SPECIFICATIONS

RED GRAPE SEED POWDER

Colour	Red to Deep Red Brown
Total Fat	8-30%
Cholesterol Free Fat	100%
Total Phenols	3.-8%
Protein	8-15%
Fibre	40-50%
Brix	5-20%

**DIFFERENTIATE YOUR
PRODUCT WITH A NEW
NATURAL PLANT PHENOL,
SUGAR, FAT & FIBRE
PROFILE.**



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PACKAGING

1kg, 5kg, 10kg Tubs
20 kg Bags

SHELF LIFE

Shelf Life 2 years unopened in current packaging.

ALLERGENS

	Contains/ Potential Contamination
Cereals & cereal products + Gluten	No
Crustaceans & their products	No
Eggs & egg products	No
Fish & fish products	No
Peanuts or peanut products	No
Soybeans or their products	No
Milk or milk products	No
Nuts & nut products	No
Celery & celery products	No
Mustard & mustard products	No
Sesame seeds & sesame products	No
Sulphur dioxide & sulphites	No



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PURE NATURE

AUSTRALIAN FUNCTIONAL NUTRACEUTICAL FLAVOURS, FRAGRANCES & INGREDIENTS

Plant Extracts-Naturally Fermented Fruits and Vinegars
Cold Pressed Oils-Essential Oils-Phenolic Rich Powders

DATA SHEET PRODUCT

WHITE GRAPE SEED POWDER

New Class of Powders combining
Phenolics-Natural Oils-Fibre and Protein.

WHITE GRAPE SEED POWDER is a
primary source of phenols and natural; fats.
protein, sugars and fibre in finished
products.

INGREDIENTS

Botanical Name: *Vitis Vinifera*

CAS: 84929-27-1

100% Australian Grape Seeds

WHITE GRAPE SEED POWDER

Free from preservatives, fillers and additives.

CONCENTRATED PHYTONUTRIENTS

WHITE GRAPE SEED POWDER contains the
following highly concentrated natural compounds
Antioxidants: Capture oxygen delaying oxidation
which may prevent or delay cell damage
Phenols: Large group of molecules found in plants.
These compounds are responsible for the taste,
colour and mouthfeel and are divided into phenolic
acids and flavonoids.

**Phenols present in WHITE GRAPE SEED
POWDER** Phenolic acids and Flavonoids,
Vitamin C, Vitamin E, Anthocyanins,
Linoleic Acid; Omega 6 poly unsaturated fatty acid,
Oleic Acid; Omega 9 mono unsaturated fatty acid

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WHITE GRAPE SEED POWDER

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NATURAL PLANT PHENOL,
SUGAR, FAT & FIBRE
PROFILE.**

WHITE GRAPE SEED POWDER
impacts upon the structure, viscosity
and consistency of the finished
product. It is easy to store and
operate. The product is stable
with extended shelf life.

APPLICATIONS FLAVOUR & INGREDIENTS

Origin	Australia
Shelf Life	Unopened 24 Months

MOQ



Made in
Australia
with 100%
Australian
Ingredients



Botanical
Innovations

1kg

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**Plant Extracts-Naturally Fermented Fruits and Vinegars
Cold Pressed Oils-Essential Oils-Phenolic Rich Powders**

DATA SHEET PRODUCT

WHITE GRAPE SEED POWDER

SPECIFICATIONS

WHITE GRAPE SEED POWDER

Colour	Light Brown-Orange
Total Fat	8-30%
Cholesterol Free Fat	100%
Total Phenols	3.-8%
Protein	8-15%
Fibre	40-50%
Brix	5-20%

**DIFFERENTIATE YOUR
PRODUCT WITH A NEW
NATURAL PLANT PHENOL,
SUGAR, FAT & FIBRE
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PACKAGING

1kg, 5kg, 10kg Tubs
20kg Bags

SHELF LIFE

Shelf life 2 years unopened in original packaging.

ALLERGENS

	Contains/ Potential Contamination
Cereals & cereal products + Gluten	No
Crustaceans & their products	No
Eggs & egg products	No
Fish & fish products	No
Peanuts or peanut products	No
Soybeans or their products	No
Milk or milk products	No
Nuts & nut products	No
Celery & celery products	No
Mustard & mustard products	No
Sesame seeds & sesame products	No
Sulphur dioxide & sulphites	No



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RED GRAPE SEED POWDER WHITE GRAPE SEED POWDER APPLE PEEL FLAKES & POWDER



**CREATE
INNOVATE
DIFFERENTIATE
YOUR PRODUCTS
& FORMULATIONS
WITH A NEW
HEALTH
FIBRE
SUGAR
PROFILE**



CONTACT US

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