KAKADU PLUM is recognized worldwide as the natural food source offering the highest content of stable vitamin C on the planet. GoWild Australia's KAKADU PLUM powder, minimum in 100 grams of product is 15,000 milligrams with a minimum ORAC level of 1,200,000 um/1,. Over 100 times the vitamin C concentration found in oranges.



Terminalia ferdinandiana

Properties:

Kakadu Plum, the World's richest source of stable vitamin C. contains folate (vitamin B9) vitamin E, and lutein. There is no plant in the world that has the same level of vitamin C, anti-oxidants and bioactives. Kakadu plum contains over 50 identifiable nutritive compounds and is also a good source of minerals Mg, Ca, and Zn, as well as Fe.

Applications:

Skin Care, Hair Care, Cosmetics, Personal Care, Food & Beverage, Medicinal & Vitamin Supplements, Pharmacological, Bio Chemical, Nutraceutical.



DIEMEN PEPPER

Tasmannia lanceolata

Properties:

Diemen Tasmanian Pepper pulp and the seeds both contain high levels of spicy hot compound polygodial, which has a sharp heat, supplemented by the warm , bushy fragrance of additional volatile constituents. The Diemen Pepper leaf and berry are shown to contain rich iphenolic compounds and is a good source of lutein, folate, vitamin A, E, and is rich in the essential minerals: Zinc, Magnesium and Calcium. Also contains, high levels of Chlorogenic acid, rutin, quercetin, plus superior antioxidant capacity, and phytochemicals.

Applications:

Skin Care, Hair Care, Cosmetics, Personal Care, Food & Beverage, Flavoring, Medicinal & Vitamin Supplements. Pharmacological, Bio Chemical, Nutraceutical and Nutritional.



naturally wild!

GLOBAL SUPPLIER AND NATURAL SOLUTION PROVIDER OF AUSTRALIAN NATIVE FOODS



For thousands of years, these ingredients have provided powerful healing remedies for indigenous people throughout the Australian continent.

- Superfruits
- Superfoods
- Liquid Extracts
- Powders
- Essential Oils
- Raw Ingredients
- Wild Food
- Antioxidants
- Vitamins
- Essential Minerals
- Natural Anti-microbial Preservatives

Unique Australian Native Foods "Superfruits" Superfoods"

GoWild Australia's products are proprietary liquid extracts, dehydrated 100% whole fruit powders, essential and fixed oils, herbs and spices, natural preservatives and raw ingredients from Australian native plants.



LEMON MYRTLE

Backhousia citriodora

Properties:

Lemon Myrtle has the world's strongest and purest source of natural citral, with natural anti-viral action. Renowned for it's refreshing, pure and intensive lemon odor. Shown to contain superior antioxidant capacity, plus phytochemicals. Rich in phenolic compounds, lutein, folate, vitamin E, essential minerals: Zn, Mg, Ca. Also contains high levels of Chlorogenic acid, rutin and quercetin plus superior antioxidant capacity, and phytochemicals.

Applications:

Skin Care, Hair Care, Cosmetics, Personal Care, Food & Beverage, Tea Products, Flavoring, Medicinal & Vitamin Supplements, Bio Chemical and Nutraceutical.



NISE MYKILE

Syzygium anisaturn

Properties:

Anise Myrtle leaf has one of the highest known concentrations of anethole, the compound that gives its aniseed flavor and aroma. Anethole is also used as a flavor masking agent, expectorant, sedative and stimulant in cough medicines. Shown to contain superior antioxidant capacity, Rich in phenolic compounds and is a good source of lutein, folate, vitamin C, E, and is rich in the essential minerals: Zinc, Magnesium and Calcium.

Applications:

Personal Care, Cosmetic, Medicinal & Vitamin Supplements, Food & Beverage, Flavoring, Tea Products, Bio Chemical and Nutraceutical.



We are committed to the innovation, development, sales and marketing of products containing organic/natural, sustainable ingredients.

GoWild Australia also supports and promotes the indigenous aboriginal communities of Australia.



Acacia victoriae

Properties:

Wattleseed is wild harvested, roasted whole and ground. Contains three microelements important for genome health: magnesium (Mg), zinc (Zn) and calcium (Ca), as well as rich sources of iron (Fe) a high protein level, approx, 17%, carbohydrate 41%, fibre 29%, fat 3 %. (Brand & Cherikoff 1985) and a low GI average 1480+270 KJ /100gms (Brand & Maggire 1992)

Applications:

Most of today's uses are based around making a roasted hazel nutty flavor from the seed. By roasting the raw wattle seed until it pops, similar to popcom. This new unique flavor has many uses, coffee-like beverages (caffeine free), essences, beer, baking, confectionery, dairy and marinades.

Over the past few years even the pod/husk of Wattleseed (Acacia victoriae) have been researched for their medical properties in the fight against cancer.





Properties:

Macadamia Integrifolia

The flavor of Pure 100% High Oleic MAC-OIL (macadamia oil) is clean, intense and rich. Macadamia oil has one of the highest levels of mono-unsaturated fats of any tree nut oil and contains no cholesterol. It is arguably one of the most versatile oils available for food service applications yet remains little known due more to the popularity and abundance of other vegetable oils. Macadamia oil contains High Oleic Acid, and a high concentration of Palmitoleic Acid, Linoleic Acid and Linolenic Acid. It also contains Omega-6 and Omega-3.

Applications:

Refined "High Oleic MAC-OIL (macadamia oil) is a popular ingredient in cosmetics where the natural anti-oxidant qualities of the oil and high levels of High Oleic Acid and Palmitoleic Acid make it ideal for application to the Skin Care and Hair Care.

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Exciting new information from
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