



GoWild-Gubinge aka Kakadu Plum

Australia's Original Global Supplier

Our wild harvested GoWild-Gubinge fruit aka Kakadu Plum is the richest source of Vitamin C and Ellagic Acid from a natural plant



100% whole fruit powder and fluid extracts

GoWild Australia only uses the freshly harvested and freeze-dried pulp, never the kernel. Which is another potential difference from other suppliers





With consumers trends towards “clean” and “green” products, and with the natural antimicrobial properties in the plum, the GoWild-Gubinge, aka Kakadu Plum, can potentially replace chemical preservatives used by the seafood industry, ' said Mintel.

Introducing the Kakadu Plum: Clean label's rising star ingredient that replaces chemical preservatives

Kakadu Plum, an edible fruit produced by trees in the tropical woodlands of Australia, has emerged as a superfruit with antimicrobial properties that could replace chemical preservatives used by the seafood industry... Read

By Kizzi Nkwocha, 29-Feb-2016

http://www.foodnavigator-asia.com/Markets/Introducing-the-kakadu-plum-Clean-label-s-rising-star-ingredient-that-replaces-chemical-preservatives?utm_source=copyright&utm_medium=OnSite&utm_campaign=copyright

GoWild-Gubinge aka Kakadu Plum is "the world's richest source of natural Vitamin C" (Stable) and exceptionally rich mixture of phenolic compounds, high levels of vitamin E, vitamin B9, Gallic Acid, Ellagic Acid, folate, lutein, essential minerals and rich in phytochemicals and microelements. GoWild-Gubinge is unique because it contains both hydrophilic (water soluble) and lipophilic (oil soluble) antioxidants. Plus 50 identifiable nutritive compounds

GoWild Australia, Australia's Original Global Supplier

Pure 100% GoWild-Gubinge fruit aka Kakadu Plum Powder and Fluid Extracts. Australian Native Food and Botanical Extracts, Powders and Essential Oils, and provides processing solutions for effective use of these Australian Aboriginal native plant sources, assuring sustainable and regenerative economic empowerment for its supply-chain partners and the communities they serve.