Product Specification

May/01/2024

Product Name	Nyōsan Anshin (NEW Nyōsan Anshin) [Functional Food Product]
Product Classification	Shikuwasa Processed Food
Manufacturer	Okinawa Chosei Herb Corp 116-6 Nakaibo, Sashiki, Nanjo City, Okinawa TEL 098-947-3214 FAX 098-947-3219
Distributor	Okinawa Long Life Herb Co., Ltd. 116-1 Nakaibo, Sashiki, Nanjo City, Okinawa TEL: 098-947-3214 / FAX: 098-947-3219
Retail Price	¥2,300 (excluding tax), ¥2,480 (including tax)
Content Volume	15g (250mg x 60 tablets)
Case Quantity	200
JAN Code	4963675327604
Size (mm) / Weight	
Product (outer packaging): 172mm (H) x 100mm (W) x approx. 10mm (D) Carton: 230mm (H) x 355mm (W) x 375mm (D)	

【 Product Features / Description 】

Lowers uric acid levels in people with higher uric acid levels.
Tablets made with Okinawan-grown Shikuwasa.
Functional Food Product [Registration No. I1307]
Luteolin has been reported to reduce uric acid levels in men with slightly elevated levels (5.5 mg/dL to 7.0 mg/dL).
Recommended Daily Intake: 0.5g (2 tablets)
Functional Ingredients: Luteolin (10mg per daily intake)
Contains 400 μg of nobiletin from Shikuwasa peel.

【NOTE!!】

The following information is for business-to-business communication and cannot be directly advertised to consumers due to pharmaceutical regulations.

Luteolin from chrysanthemum has been confirmed to inhibit the process by which uric acid is produced from purines in the body, thus helping to reduce uric acid levels.
Nobiletin from Shikuwasa has also been shown to have a uric acid-lowering effect, as published in a 2017 study supervised by an honorary professor from Teikyo University.
Luteolin from chrysanthemum has been confirmed to reduce allergic reactions, such as hay fever, and improve skin conditions like wrinkles and sagging, as well as improve sleep quality.
Nobiletin from Shikuwasa has been confirmed to aid in dementia prevention, lower blood sugar levels, and exhibit anti-allergic and anti-inflammatory effects.

	Matirial	Origin	Nutritional Information (per 2 tablets)	
Raw Materials:	Shikuwasa Peel	Okinawa	Energy	2.03Kcal
	Chrysanthemum Extract	Japan	Protein	0.02g
	Indigestible Dextrin	Japan	Fat	0.03g
	Banaba	Thailand	Carbohydrates	0.43g
			Salt Equivalent	0.0006g
Additives	Cellulose	Japan	Microbiological Test Standards	
	Sucrose Fatty Acid Esters	Japan	General Bacteria Count	Less than 10,000/g
	Shellac	Japan	Coliform Bacteria	Negative (-)
			Water Activity Value	0.6 Aw or less

PL Insurance	Tokyo Marine & Nichido Fire Insurance, Policy Number: 23C047010

Manufacturing Process	Raw Material Selection → Sterilization → Drying → Pulverization → First Mixing → Second Mixing → Water Kneading → Granulation → Drying → Sieving → Sterilization → Weighing → Lubricant Mixing → Tableting → Coating → Drying → Packaging → Foreign Matter Inspection (X-ray Detection) → Boxing → Shipment	Packaging and Materials	Packaging: PE
		Storage Instructions	Store at room temperature, avoiding high temperatures and humidity. Consume as soon as possible after opening.
		Expiration	2 years

Quality Control	Manufactured in an ISO22000 certified factory.
Consumption Instructions	Do not chew; swallow with water or lukewarm water. This product is not intended for individuals suffering from illness, minors, pregnant or lactating women, or those planning pregnancy.