WHY WORK WITH DSI



Natural, Upcycled and Cruelty- Free



Sustainability in Growing, Sourcing, and Producing



Traceability & Scalability



Ensuring Sustainable Economies for farmers



Dole Specialty Ingredients (DSI) is a corporate venture focused on transforming plant/fruit side streams into high-value specialty ingredients such as enzymes, fruit powders, oils, dietary fibers and others.

Through Science-Backed Innovation, and direct processing at our farms, we aim to deliver Natural ingredients and offer Large, Traceable, and Sustainable supply throughout the year.



LET'S WORK TOGETHER FOR A BETTER WORLD

Join us, as we strive to develop new technologies to deliver high-value natural ingredients to manufacturers, distributors and other business partners that can be used in Food & Beverage, Nutraceutical, Cosmeceutical industries amongst others.

Our aim is to complement the customer's business and sustainability agenda by:



Various grades of natural ingredients



Focus on the health & wellbeing of end consumers



High Quality and safety-tested ingredients

For more details please reach out at Info.DSI@doleintl.com





OUR PRODUCTS

Bromelain & Papain

Description:

Proteolytic enzymes available in Food & Nutraceutical Grades

Reported Benefits: Protein Digestion, Anti Inflammatory, Anti-Microbial. Anti-Clotting and others.

Applications: Bakery, Meat Tenderizing, Supplements, Skin Care, Health & Wellness, and others.



Green Banana Powder

Description: Natural functional Powder rich in Resistant Starch and minerals such as Potassium and Magnesium.

Reported Benefits: Gluten Free, Mineral Enrichment, Digestive Health (Resistant Starch), Fat Replacement, Low GI and others.

Applications: Gluten free flour formulations, Bakery, Beverages, Pasta, Extruded Snacks, Smoothies, and others.



Pineapple Fiber Powder

Description:

Natural functional Powder rich in Dietary Fiber and minerals such as Potassium and Magnesium.



Papaya Seed Oil

Description:

Natural Seed Oil with a healthy monounsaturated fatty acid (MUFA) profile, rich in oleic, palmitic, and linoleic acids.

Reported Benefits: Hydration, Antioxidant, Anti Inflammatory, Anti-Microbial and others.

Applications:

Personal Care Products such as Exfoliating Scrubs, Non-Comedogenic oil, Skin Brightening Creams, Anti-Ageing Creams Moisturizers, and others.



Upcoming Products: Dietary Fiber, Fruit Extracts and others