

FRUIT POWDER PROCESSING PLANT

From Fresh Fruits to Premium Quality Powder



HYGIENIC PROCESSING



ADVANCED TECHNOLOGY



PREMIUM QUALITY



HIGH-SPEED PACKAGING



Complete Turnkey Solutions for Fruit
Powder **Processing & Packaging**

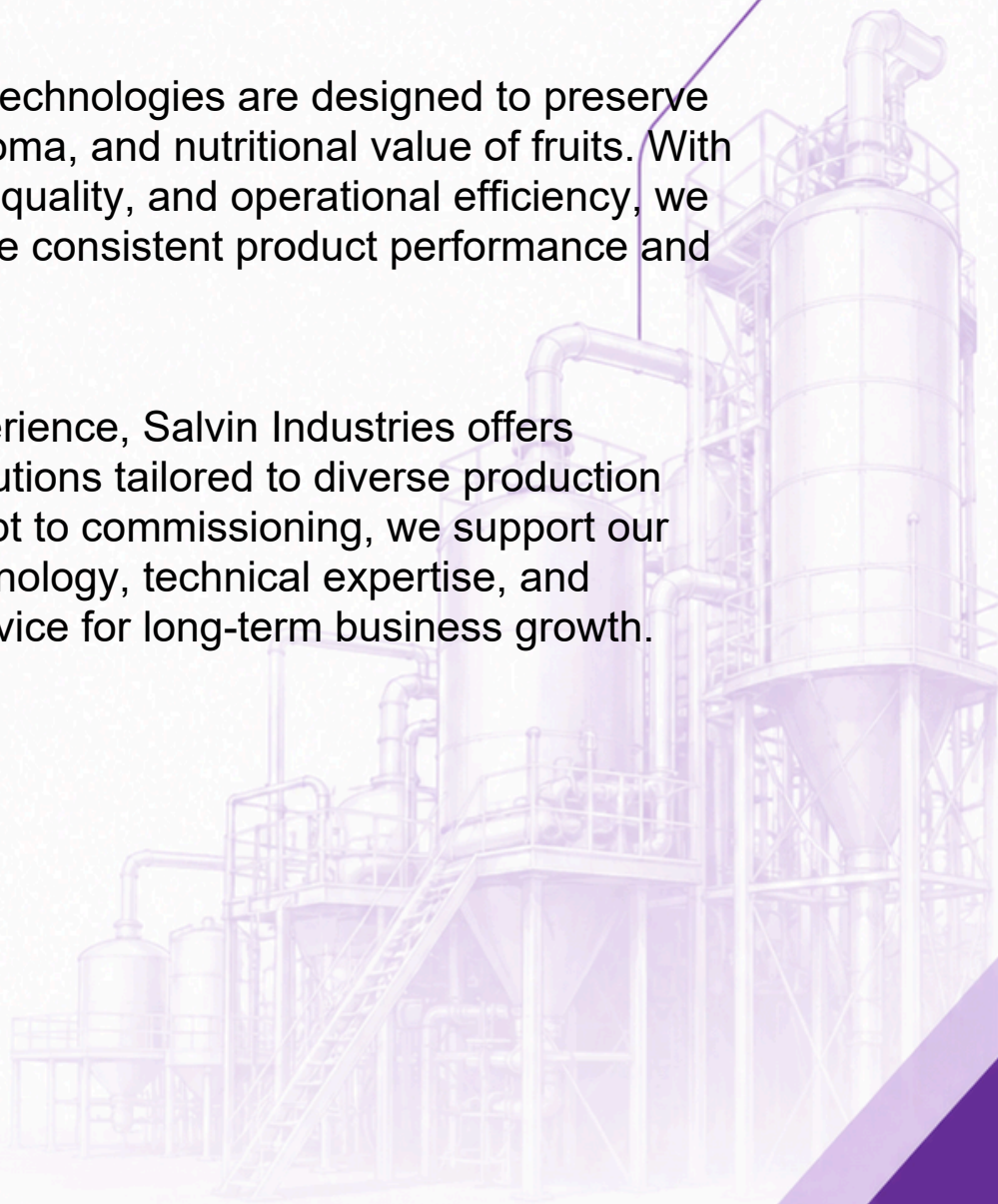


COMPANY OVERVIEW

Salvin Industries is a trusted engineering and turnkey project company specializing in Fruit Powder Processing Plants. We provide complete end-to-end solutions, including plant design, machinery manufacturing, installation, automation, and packaging systems. Our expertise helps businesses establish efficient and reliable fruit powder production facilities.

Our advanced processing technologies are designed to preserve the natural flavor, color, aroma, and nutritional value of fruits. With a strong focus on hygiene, quality, and operational efficiency, we deliver solutions that ensure consistent product performance and maximum productivity.

With years of industry experience, Salvin Industries offers customized processing solutions tailored to diverse production requirements. From concept to commissioning, we support our clients with innovative technology, technical expertise, and dependable after-sales service for long-term business growth.



FRUIT POWDER PROCESSING FLOW



Instant Noodles Processing & Packaging Solutions



Key Features

- Natural Nutrient Retention
- Advanced Drying Technology
- Automated Process Control
- Versatile Fruit Processing
- Hygienic Processing
- Premium Product Quality
- High-Speed Packaging
- Energy-Efficient Performance

THE PROCESS

01 Fruit Receiving

Fresh fruits are received from approved suppliers and inspected for quality, ripeness, and freshness. Only carefully selected fruits proceed to processing. Proper raw material selection ensures superior final product quality. Quality checks help maintain consistency throughout production.



02 Washing & Cleaning

Selected fruits are thoroughly washed to remove dust, dirt, pesticides, and impurities. Advanced cleaning systems ensure hygienic processing conditions. Proper cleaning enhances food safety and product quality. This stage prepares fruits for further processing.



03 Sorting & Inspection

Fruits are sorted to remove damaged, overripe, or defective pieces. Advanced inspection systems ensure uniform quality and consistency. Careful sorting improves product performance and processing efficiency. Only approved fruits continue to the next stage.



THE PROCESS

04 Cutting & Preparation

Fruits are peeled, cut, sliced, or prepared according to product requirements. Automated preparation equipment ensures uniform processing. Proper preparation improves drying efficiency and product consistency. This stage minimizes waste and enhances productivity.



05 Drying Process

Prepared fruits undergo controlled drying to reduce moisture content while preserving nutrients and natural characteristics. Advanced drying technology ensures uniform drying. This process extends shelf life and improves product stability. Proper drying is critical for high-quality fruit powder production.



06 Grinding / Pulverizing

Dried fruits are processed through advanced grinding equipment to achieve the required powder fineness. Controlled grinding preserves natural flavor and nutritional properties. Uniform particle size ensures consistent product quality. The powder is prepared for final refinement.



07 Sieving & Quality Inspection

Ground powder is sieved to achieve uniform particle size and remove unwanted particles. Quality inspections verify moisture levels, texture, purity, and product specifications. Strict quality control ensures compliance with industry standards. Only approved products proceed to packaging.



08 Automatic Filling & Packaging

Fruit powder is automatically filled into pouches, jars, or containers using precision packaging systems. Hygienic packaging preserves freshness and quality. Accurate filling reduces product loss and improves efficiency. Attractive packaging enhances product presentation.



09 Finished Product Dispatch

Finished products are stored under controlled warehouse conditions before dispatch. Efficient inventory and logistics management ensure timely delivery. Proper handling maintains product quality during transportation. Products are distributed safely to customers and markets.



THANK YOU

FOR YOUR TIME & CONSIDERATION

We look forward to building a successful and **long-term partnership** with you through innovative processing solutions and reliable engineering expertise.

GET IN TOUCH



Mobile

+91 98987 27796



Website

www.salvinindia.com



Email

sales@salvinindia.com



SCAN TO VISIT

www.salvinindia.com



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**PREMIUM
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**CUSTOMER
SATISFACTION**



**SUSTAINABLE
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