



# AS FRESH AS IT GETS

Premium quality **IQF frozen vegetables,**  
**fruits** and other processed foods from  
**Himgiri Group** of Companies.





# ABOUT HIMGIRI GROUP

Established in 1978, Himgiri Group carries on the legacy that is earned over past four decades and aspires to become an epitome of excellence.

Under the enterprising, dynamic & visionary leadership of **Mr. Yogendra Kumar Jindal as the Managing Director, ably supported by his sons - Mr. Apurv Jindal & Mr. Prateek Jindal, Directors**, the Group has attained new heights of excellence and recognition.

Well equipped massive production & processing facility, modern technology, quality policy, team of specialists and quick logistical support are some of the key factors that make Himgiri Group a premier in the food processing industry.

With years of experience in serving the best quality products in some of the major cities and states in India - such as **Maharashtra, Gujarat, Madhya Pradesh, Jharkhand, Bihar, Delhi, Rajasthan, Uttar Pradesh, Uttarakhand**, etc. - Himgiri Group is now looking to expand its territory all over the country and also going international through export.

Having export in mind, Himgiri Group is now applying an advanced production method which keeps the natural quality of the products intact even for a much longer period.

Apart from food processing, the Group has also made its mark in real-estate, oil refining, steel spinning and hospitality industry.







## ROBUST PRODUCTION FACILITY

Himgiri Group's production unit is situated in the picturesque location of Tarai Region surrounded by Kumaun Hills in Northern India. With over **50,000 Sq. Mtr facility at Main Bazpur Road, NH-18, Narain Nagar Industrial Estate, Kasipur** - the Group today has a long list of offerings such as IQF (Individual Quick Frozen) vegetables & fruits; fries; jams; sauces; juices & squashes; edible oil, etc.

At Himgiri, proper care is taken to preserve the quality, natural flavour, colour and nutrients of vegetables & fruits. Suitable for instant cooking, these products are easy to store, have longer shelf-life. **All Himgiri products are FSSAI Certified.**

To offer the most natural & nutritious frozen vegetables & fruits to global consumers, the company has in place an extensive monitoring system that relentlessly inspects the entire chain of work - right from growing / procurement to final packaging & shipment.

At present Himgiri Group is having the following production facilities:

- **2 IQF Lines of frozen green peas having capacity of 4 Tons/Hr.**
- **Continuous french fries line having capacity of 1 Ton/Hr.**
- **Leafy vegetables line having capacity of 500Kg/Hr.**
- **Storage capacity to store products is 10,000 MT at 0°C to 20°C and 10,000 MT at (minus) - 25°C temperature.**

# IQF FROZEN VEGETABLES & FRUITS



**GREEN PEAS**

Primary Pkg	5kg	1kg	500gm	200gm
Secondary Pkg	30kg	30kg	30kg	30kg



**DICED CARROT**

Primary Pkg	500gm	-	-	-
Secondary Pkg	30kg	-	-	-



**BABY / CUT OKRA**

Primary Pkg	500gm	-	-	-
Secondary Pkg	30kg	-	-	-



**BROCCOLI**

Primary Pkg	500gm	-	-	-
Secondary Pkg	30kg	-	-	-



**CAULIFLOWER**

Primary Pkg	500gm	-	-	-
Secondary Pkg	30kg	-	-	-



**FRENCH BEANS**

Primary Pkg	500gm	-	-	-
Secondary Pkg	30kg	-	-	-



**BITTER GOURD**

Primary Pkg	500gm	-	-	-
Secondary Pkg	30kg	-	-	-



**MIXED VEGETABLE**

Primary Pkg	4kg	500gm	-	-
Secondary Pkg	30kg	24kg	-	-



**SWEET CORN**

Primary Pkg	500gm	-	-	-
Secondary Pkg	30kg	-	-	-





**MUSHROOM**

Primary Pkg	500gm	-	-	-
Secondary Pkg	30kg	-	-	-



**SOYA CHAAP**

Primary Pkg	4kg	500kg	-	-
Secondary Pkg	24kg	25kg	-	-



**STRAWBERRY**

Primary Pkg	500gm	-	-	-
Secondary Pkg	30kg	-	-	-



**DICED MANGO**

Primary Pkg	500gm	-	-	-
Secondary Pkg	30kg	-	-	-

## FROZEN CRISPIES



**FRENCH FRIES**

Primary Pkg	2.5kg	400gm	-	-
Secondary Pkg	12.5kg	12.5kg	-	-



**BURGER PATTY / HERB-CHILLI CLASSIC**

Primary Pkg	1.2kg	1.5kg	-	-
Secondary Pkg	14.4kg	12kg	-	-



**COCKTAIL SAMOSA**

Primary Pkg	As per requirement
Secondary Pkg	As per requirement

# FROZEN LEAFY VEGETABLES



**SPINACH (PALAK) 50-60g BLOCK**

Primary Pkg	As per requirement
Secondary Pkg	30kg



**FENUGREEK LEAVES (METHI) 50-60g BLOCK**

Primary Pkg	As per requirement
Secondary Pkg	30kg



**CORIANDER LEAVES 50-60g BLOCK**

Primary Pkg	As per requirement
Secondary Pkg	30kg



**MUSTARD GREEN (SARSON) 50-60g BLOCK**

Primary Pkg	As per requirement
Secondary Pkg	30kg

## OTHER PRODUCTS

Himgiri product line up also features the following:

**Edible Oil, Hydrogenated vegetable oil (Vanaspati).**

**Juice - Apple, Strawberry, Mango, Litchi, Jamun (Black Berry) with sugar-free variety as well, Pineapple, Guava.**

**Squash - Rose, Orange, Mango, Litchi, Jamun (Black Berry), Lemon, Pineapple.**

**Sauce - Continental, Tomato, Red Chilli, Green Chilli, Vinegar, Soya, Tomato-Chilli.**

**Jam - Pineapple, Mango, Mixed-fruit, Strawberry, Orange, Apple, Jamun.**

**Pickles - Mango, Mushroom, Lemon, Mixed.**



Packaging is done as per customer requirement for overseas orders.





# HIMGIRI GROUP COMPANIES -

**An ecosystem thoughtfully built over the years  
to cater to the consumer needs, globally...**

## **Stellar Cold Chain Inc.**

The unit is having IQF production facility of 4 Tons/Hr with a storage capacity of about 4000 MT. The company is engaged in processing of green peas, carrot, cauliflower, okra, green beans, broccoli and french fries.

## **Jindal Frozen Foods Pvt. Ltd.**

*(An ISO 22000:2005 Certified company)*

At present company is processing a variety of fruits (jamun, strawberry, mango and litchi) and vegetables (peas, beans and mixed vegetables) with production capability of 4 Tons/Hour and 4000 MT capacity of Cold Storage.

## **Jindal Vegetable Products Pvt. Ltd.**

*(Hydrogenated Vegetable Oil Division)*

The unit is engaged in producing Hydrogenated Vegetable Oil (Vanaspati) and has a production capacity of 100 Tons per day.

## **Aahar Mushrooms Products**

*(Mushroom Growing Division)*

The company has 30 climate controlled concrete growing rooms and every batch of compost is monitored in exactness for various physical and chemical parameters. Currently, the production capacity is over 1.5 Tons per day.

