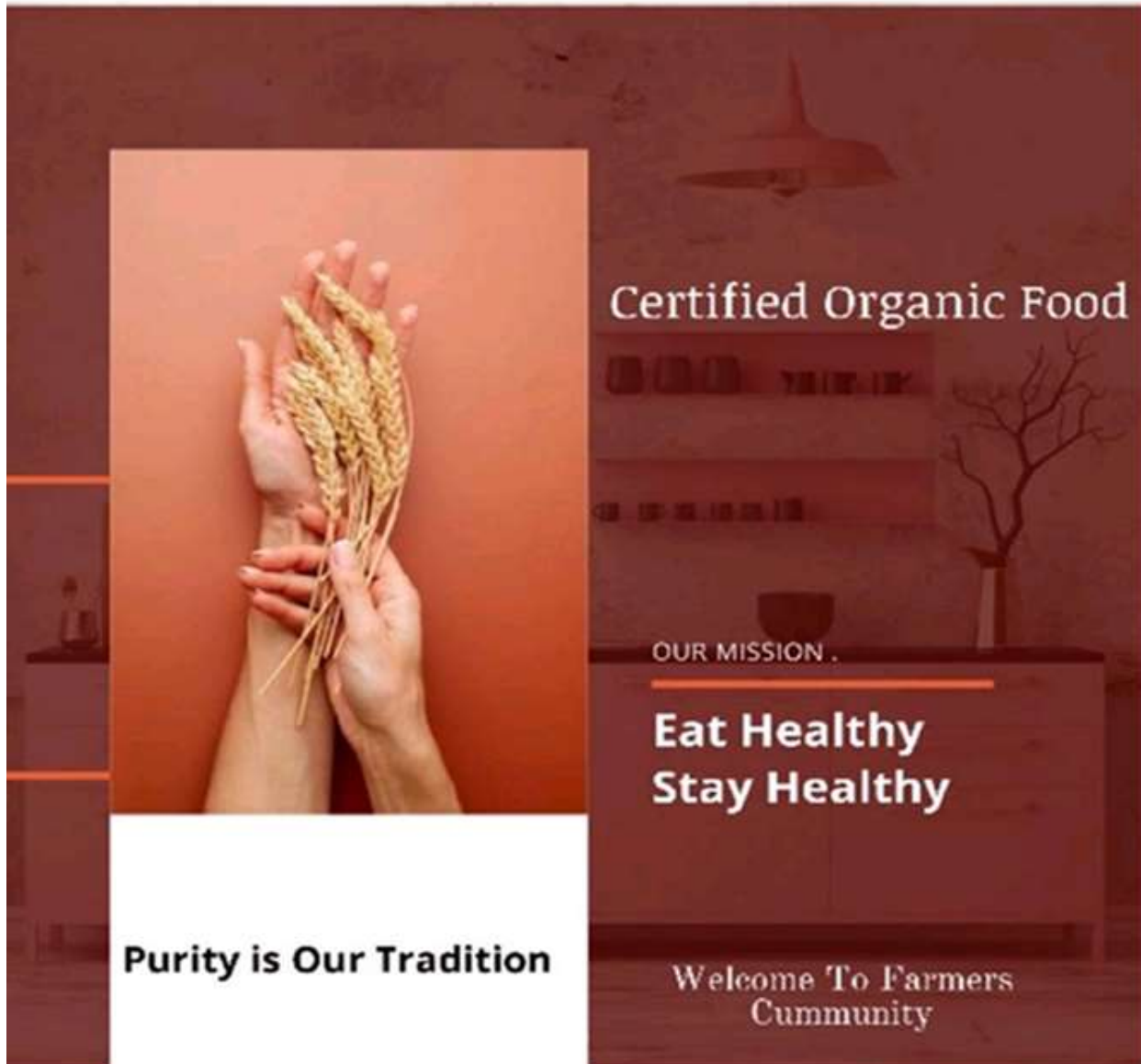


ORGANIC TJ EXPORTS

**WE SUPPORT ORGANIC
FARMING
SAVE MOTHER EARTH**



Certified Organic Food

OUR MISSION .

**Eat Healthy
Stay Healthy**

Purity is Our Tradition

Welcome To Farmers
Community



Organic Honey

Natural honey from
best Bees



+ **Jamun,
Ajwain,
MultiFlora
Eucalyptus**

100% Natural
Honey





HEALTH BENEFITS OF JAGGERY POWDER

- Produces digestive enzymes
- Prevents constipation
- Prevents anemia
- Detoxifies the body
- Improves metabolism
- Boosts immunity within the body



ORGANIC SUPER FOODS...

- ✓ Flax Seeds
- ✓ Quinoa
- ✓ Chia Seeds
- ✓ Pumpkin Seeds
- ✓ Sunflower Seeds
- ✓ Psyllium Husk
- ✓ Seed Mix



ORGANIC DRY FRUITS...

- ✓ Almonds
- ✓ Cashew
- ✓ Raisin
- ✓ Walnuts

ORGANIC SWEETENERS...

- ✓ Honey
- ✓ Desi Khand - White
- ✓ Desi Khand - Brown
- ✓ Brown Sugar
- ✓ White Sugar
- ✓ Jaggery
- ✓ Jaggery Powder
- ✓ Jaggery Syrup





ORGANIC RICE...

- ✓ Basmati White Rice
- ✓ Basmati Brown Rice
- ✓ Sonamasuri Brown
- ✓ Sonamasuri White
- ✓ Broken Rice
- ✓ Red Rice
- ✓ Black Rice
- ✓ Rice Flakes
- ✓ Red Rice Flakes
- ✓ Puffed Rice
- ✓ Idli Rice

ORGANIC FLOURS...

- | | |
|------------------------|------------------------|
| ✓ Amaranth Flour | ✓ Brown Rice Flour |
| ✓ Barley Flour | ✓ White Rice Flour |
| ✓ Gram Flour | ✓ Red Rice Flour |
| ✓ Oats Flour | ✓ Moong Flour |
| ✓ Buckwheat Flour | ✓ Chickpea Flour |
| ✓ Maize Flour | ✓ Black Wheat Flour |
| ✓ Semolina | ✓ Wheat Flour |
| ✓ Moong Flour | ✓ Khapli Wheat Flour |
| ✓ Black Gram Flour | ✓ Refined Wheat Flour/ |
| ✓ Brown Chickpea Flour | ✓ All Purpose Flour |

SPECIALITY FLOURS

- | | |
|---------------------------|-----------------------|
| ✓ Multigrain Flour | ✓ Probiotic Flour |
| ✓ Hi-Protein Flour | ✓ High Curcumin Flour |
| ✓ Diabetes-Friendly Flour | |



ORGANIC PULSES...

- ✓ Green Gram Whole
- ✓ Green Gram Split With Skin
- ✓ Green Gram Split Without Skin
- ✓ Dew Gram Whole / Haricot Beans
- ✓ Black Gram Whole
- ✓ Black Gram Split With Skin
- ✓ Black Gram Split Without Skin
- ✓ Pink Lentil Whole
- ✓ Pink Lentil Whole Without Skin
- ✓ Pink Lentil Split Without Skin
- ✓ Bengal Gram
- ✓ Brown Chickpeas
- ✓ Chickpeas
- ✓ Pigeon Peas
- ✓ Cowpea White Whole
- ✓ Cowpea Split
- ✓ Red Kidney Beans
- ✓ Speckled Kidney Beans
- ✓ Himalayan Kidney Beans
- ✓ Mix Dal





ORGANIC OIL SEEDS...

- ✓ Mustard Seeds
- ✓ Sesame Seeds Natural - White
- ✓ Sesame Seeds Hulled
- ✓ Sesame Seeds Natural - Black



ORGANIC EDIBLE COLD PRESSED OILS...

- ✓ Groundnut Oil
- ✓ Mustard Oil
- ✓ White Sesame Oil
- ✓ Black Sesame Oil
- ✓ Sunflower Oil
- ✓ Soybean Oil
- ✓ Coconut Oil
- ✓ Castor Oil

SALTS...

- ✓ Rock Salt
- ✓ Black Salt
- ✓ Himalayan Pink Salt
- ✓ Normal Salt



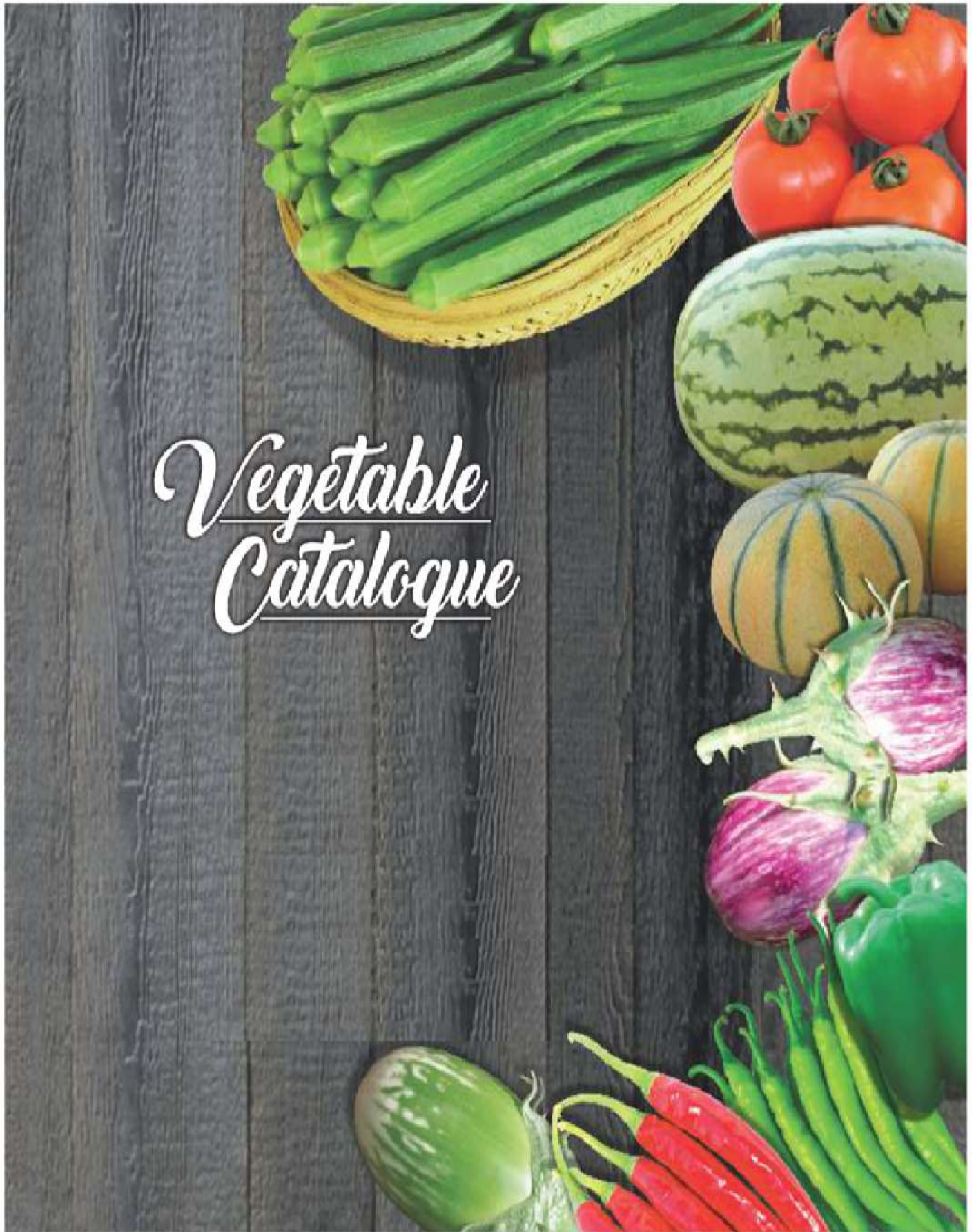


MANGO

Enjoy Our Chemical Free Mangoes

welcome to our farm and
enjoy fresh&eco products





Veg table Catalogue



Okra



Okra



**Hybrid Okra
NOH-1684 (Kajri)**

Characteristics
Days to first harvest.....48-52
Fruit colour.....Dark green
Fruit length (cm).....8-10

- Special features**
- Excellent plant vigour with 2-3 side branches
 - Very dark green, straight, tender quality fruits
 - Good fruiting from bottom with short internodes
 - Highly tolerant to PM and YVMV diseases
 - High yielding hybrid with export quality
 - Less tolerant to frost (very cold) and high temperature (>40°C)

**Hybrid Okra
NOH-1082**

Characteristics
Days to first harvest.....48-50
Fruit colour.....Dark green
Fruit length (cm).....10-12

- Special features**
- Early fruiting with close internode distance
 - Dark green tender, long, straight, pentagonal fruits
 - Highly tolerant to YVMV & ELCV diseases
 - Recommended for round the year cultivation except frost



Okra



Hybrid Okra NOH-1648 (Nidhi)

Characteristics

Days to first harvest.....50-55
Fruit colour.....Dark green
Fruit length (cm).....10-12

Special features

- Very good plant vigour & branching
- Green, tender, straight, pentagonal fruits with less mucilage
- Excellent taste and keeping quality
- Highly tolerant to YVMV disease
- High yielding hybrid with export quality
- Less tolerant to frost (very cold) and high temperature (>40°C)

Hybrid Okra NOH-1336 (Gopi)

Characteristics

Days to first harvest.....50-55
Fruit colour.....Dark green
Fruit length (cm).....10-12

Special features

- Vigorous plant type with good fruiting side branches
- Very dark green coloured, straight, long quality fruits
- Excellent taste and keeping quality.
- Highly tolerant to YVMV, PM and ELCV diseases
- Less tolerance to frost
- Recommended for Kharif, Rabi & early Summer seasons



Okra



Hybrid Okra NOH-15+

Characteristics

Days to first harvest.....50-52
Fruit colour.....Shiny green
Fruit length (cm).....12-14

Special features

- Vigorous plant type with relatively early fruiting ability
- Shiny green, straight, tender, long good quality fruits
- Tolerant to YVMV & PM diseases
- High yielding hybrid

Okra variety (OP) NOL-303+ (Julie)

Characteristics

Days to first harvest.....48-50
Fruit colour.....Dark green
Fruit length (cm).....10-12

Special features

- Very good plant vigour & side fruiting branches
- Dark green attractive tender fruits
- Tolerant to YVMV disease



Okra

Okra variety (OP)

NOL-101 (Nisha)



Characteristics

Days to first harvest (Days).....	50-52
Fruit colour.....	Shiny green
Fruit length (cm).....	12-14

Special features

- Very good plant type and branching ability
- Shiny green attractive tender fruits
- Tolerant to YVMV disease

Cultivation practices for Okra

Soil.....Well drained and fertile soil is desirable. but it can grow on different types of soil

Seed rate/ha.....Hybrid- 7-7.5 kg., OP variety- 10-12 kg

Spacing (cm).....60 x 30

Manures & Fertilizer.....At the time of land preparation apply 25-30 ton FYM/ha.
At the time of sowing, apply 90 kg N, 80 kg P, & 80 kg K.
After 30 days apply 90 kg N/ha.

Irrigation.....In winter and summer irrigation should be provided at 6-7 days interval according to soil condition.
In rainy season proper water drainage should be given.

Plant Protection

Aphids, jassids, thrips, white flies- Imidacloprid @ 0.33 ml/lit. of water

Leaf miner- Dichlorvos @ 1ml/lit.

Fruit & Shoot borer- Lambda-cyhalothrin 0.8 ml/lit OR Chlorpyrifos @ 2ml/lit or Cartap hydrochloride @ 1gm/lit.

Powdery mildew- Dinocap @ 1gm/lit. OR Difenoconazole @ 0.5 ml/lit.

Yellow vein Mosaic Virus (YVMV) control vector i.e. white fly should be controlled through spraying of Difenthiuron @ 1gm lit.
Uproot affected plants in early stage.

Special Recommendation

- Apply 25 kg Nirmal Bio Power Gold granule per ha at the time of sowing near root zone
- Apply Nirmal Rizamica @ 250 gm/ ha with organic fertilizer
- 3 foliar spray of Nirmal Bio force @ 2ml/lit at pre-flowering, flowering & fruiting stage.

Chilli





Hybrid Chilli NCH-12 (Maina)

Characteristics

Plant type.....Semi spreading
Fruit colour.....Light green
Fruit length (cm).....10-12

Special features

- Semi spreading plant type with profuse branching ability
- Attractive parrot green, highly pungent fruits
- Semi wrinkled fruit surface with excellent aroma
- Suitable for green chilli purpose
- Suitable for the rainy and spring season cultivation
- Outstanding hybrid with excellent yield

Hybrid Chilli NCH-931

Characteristics

Plant type.....Semi Spreading
Fruit colour.....Shiny green
Fruit length (cm).....14-16

Special features

- Very sturdy, semi spreading plant type with strong leaf canopy
- Shiny green, semi wrinkled fruit surface with mild pungency
- Good tolerant to chilli mosaic virus and phytophthora blight diseases
- Suitable for green chilli market purpose





Hybrid Chilli NCH - 913

Characteristics

Plant type.....Semi spreading
Fruit colour.....Parrot green
Fruit length (cm).....12-14

Special features

- Semi spreading plant habit
- Semi wrinkled, parrot green fruits with excellent aroma and high pungency
- Suitable for fresh green chilli purpose
- Recommended for rainy and spring season cultivation

Hybrid Chilli NCH-1124

Characteristics

Plant type.....Tall, Erect
Fruit colour.....Light green
Fruit length (cm).....13-15

Special features

- Very strong vigorous plant type and excellent reflushing ability
- Light green thin long attractive pungent fruits
- Highly tolerant to chilli leaf curl virus and powdery mildew diseases
- Suitable for rainy and spring season cultivation
- Suitable for fresh green chilli market



Chilli



Hybrid Chilli NCH-1773

Characteristics

Plant type.....Semi Spreading
Fruit colour.....Parrot green
Fruit length (cm).....14-16

Special features

- Mid-tall semi spreading growth habit
- Attractive parrot green, medium long, semi wrinkled fruits with good pungency
- Hybrid is suitable for fresh green produce
- Recommended for rainy and spring season cultivation

Hybrid Chilli NCH-250+

Characteristics

Plant type.....Semi Spreading
Fruit colour.....Parrot green
Fruit length (cm).....18-20

Special features

- Mid-tall, semi spreading, strong vigorous plant type
- Light green big size fruits with mild pungency
- Semi wrinkled attractive shiny fruits
- Suitable for fresh green chilli market
- Relatively early and good fruit setting
- Recommended for rainy and spring season cultivation





India is the second largest onion growing country in the world. Indian onions are famous for their pungency and are available round the year. Onions are low in calories and are safe to consume.

There is a lot of demand of Indian onion in the world, the country has exported 1.64 Million MT of fresh onion to the world during the year 2012-2013.

There are several varieties of onions available in India. The major varieties are

Variety	Colour	Shape	Maturity	TSS (%)	Productivity (q/ha)
Agrifound Dark Red	Dark Red	Global round, medium to big	90-100 days from transplanting	12 – 13	300 – 400
Agrifound Light Red	Light Red	Global round, medium to big, compact, outer scale tight	120 days from transplanting	13 – 14	300 – 325
Agrifound Rose	Scarlet Red	Flatish round, 2.5 – 3.5 cm diameter	95 - 110 days from transplanting	16 – 18	190 – 200
Agrifound Red	Brick Red	5 – 6 bulblets / clump, bulblet of 2 – 2.5 cm diameter	66 - 67 days from transplanting	15 – 17	180 – 200
Arad (H)	Yellow	Big sized global round bulbs of 6 – 8 cm diameter	90 – 100 days from transplanting	9 – 10	500 – 800

Indian onions are exported all over the world. Several countries prefer specific size of Indian onions.

Size	Country	Colour
25 mm – 30 mm	Malaysia, Singapore, African countries	Dark red to violet
25 mm – 30 mm	Sri Lanka, Bangladesh, Pakistan & Nepal	Dark red to light red
40 mm – 60 mm	Saudi Arabia, Dubai, Qatar, Oman, Bahrain, Kuwait	Dark red to light red
60 mm – 70 mm	Europe & Japan	Yellowish / brown

Onion is a nutrients rich vegetable. Nutrients in onion can lower blood lipid levels and reduce blood pressure. Nutritional content of the onion mentioned in the below table is per 160g. Nutrition content of onion will vary as per the size.

Onion size	Small	Medium	Large
Calories	28	44	60
Dietary Fiber	1.2 g	1.9 g	2.6 g
Carbohydrates	6.5 g	10.3 g	14.0 g
Fats	0.1 g	0.1 g	0.2 g
Proteins	0.8 g	1.2 g	1.6 g
Vitamin B6	0.1 mg	0.1 mg	0.2 mg
Vitamin C	5.2 mg	8.1 mg	11.1 mg
Folate	13.3 mcg	20.9 mcg	28.5 mcg
Calcium	16.1 mg	25.3 mg	34.5 mg
Magnesium	7.0 mg	11.0 mg	15.0 mg
Phosphorus	20.3 mg	31.9 mg	43.5 mg

Red Onion

We provide high quality red onions that are grown in good climate conditions. Red onion is used as an ingredient in various dishes in several countries around the world. Our red onion is available in different sizes as per requirement of the customer. We have experienced staffs working with the farmers across India to pick the right quality onion. Our price for onion is reasonable as per market standard.



Small Onion

We provide high quality of small onions throughout the year. Our onions are sourced from states of India like Tamil Nadu, Karnataka, Andhra Pradesh and Maharashtra. Small onions has rich source of dietary fiber and vitamin C. Small onions are also famously known as sambar onions, podisu, shallots onions, multiplier onions.



Yellow & White Onion

We provide good quality of Yellow and White onions. We have different size varies from 50mm to 90mm. We shall supply these onions as per the client requirements.



Packing & Delivery

1. Onions are packed in 10kg, 20kg, 25kg Mesh Bag/Jute Bag or as per the client requirement.
2. 13 - 14 MT shall be loaded in 20' container.
3. 26 - 28 MT shall be loaded in 40' container.

Contact Details

ORGANIC TJ EXPORTS

#SF-246, Aristo aura, opp. Shanghani skyz,
Priya cinema to Navrachna University road,
High Tension crossing, Bhayli TP-2
Vadodara-391410, Gujarat
India.

Mobile :+91 7984924102

Mobile :+91 7600401146

Email : organictjexports@gmail.com
support@organictj.in