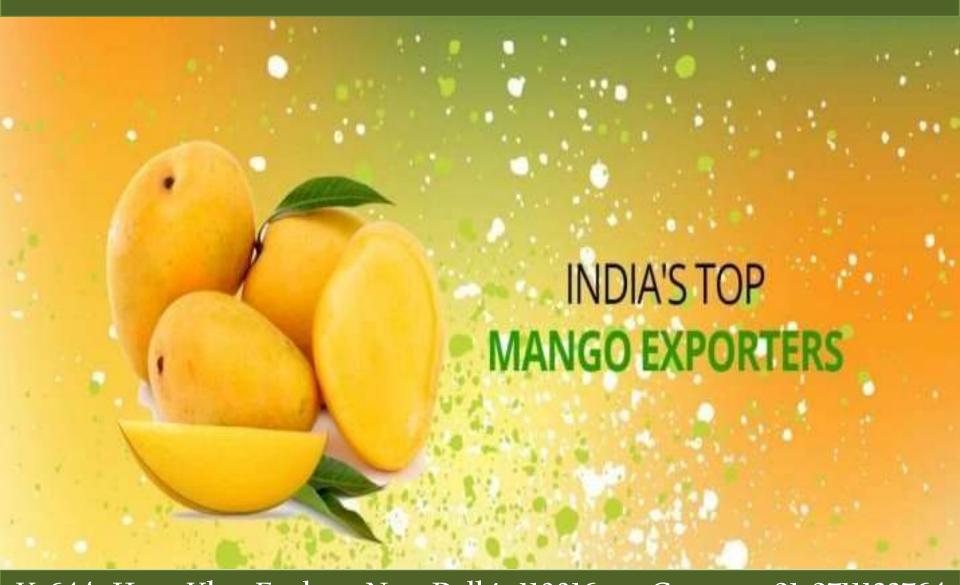
MAPLE AGRO



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ABOUT US

- We are New Delhi-based orchard owners and exporters working mainly in the field of exports of fresh mango in Japan and South Korea..
- We are a company dedicated to cultivate and export high quality "Indian Mango". The varieties of Mangoes exported are Alphonso, Banganpalli, Kesar, Chaunsa, Mallika, Langra, Dasheri, and Amrapali.
- We give strict attention to international quality standards by management of both preharvest and post-harvest practices in our mango orchards located at Andhra, Maharashtra, Gujarat and Uttar Pradesh.
- We have our own farms in India looked after by a dedicated professional team following the philosophy of "Masanobu Fukuoka".
- Our pack house is centrally air-conditioned and fully sanitized located in Dadri. We have VHT system to kill any existence of eggs and pest in mangoes. Our mangoes are extremely high in nutrition and quality without Chemicals and Pesticides.
- We give customized packaging service for our clients.

MANGOES EXPORTED

ALPHONSO MANGO

BANGANAPALLE MANGO

MALLIKA MANGO

KESAR MANGO

LANGRA MANGO

CHAUSA MANGO

DASHERI MANGO

AMRAPALI MANGO

ALPHONSO MANGO

Shape Oval

Size Medium –sized (250 gms to 400

gms)

Flavour Deep sweet taste

Flesh Aromatic, rich, creamy, tender

Texture texture with low fiber.

Colour Bright golden yellow with a tinge

of red

Seasonal March End – Early July

Availability (Southern India- Maharashtra,

Gujarat, Karnataka and Madhya

Pradesh)

Ripening One week since harvesting

Time

Shelf Life 2- 3 weeks after ripening



BANGANAPALLE MANGO

Shape Ovate oblique

Size Medium –sized (300 gms to

600 gms)

Flavour Aromatic and sweet

Flesh Firm, meaty, fibreless, yellow

Texture pulp and thin skin

Colour Golden yellow

Seasonal April - June

Availability (Southern India - Andhra

Pradesh, Telangana and Tamil

Nadu)

Ripening

One week since harvesting

Time

Shelf Life 3 weeks after ripening



MALLIKA MANGO

Shape Ovate

Size Large –sized

(300 gms to 600 gms)

Flavour Very sweet

Flesh Texture Fibreless pulp with pleasant

honey sweetness

Colour Golden yellow

Seasonal Mid July- Early August

Availability (Northern India)

Ripening Time One week since harvesting

Shelf Life 2-3 weeks after ripening



KESAR MANGO

Shape Ovate oblique

Size Medium – sized

(300 gms to 500 gms)

Flavour Honey sweet

Flesh Texture Fibreless pulp & juicy

Colour Bright orange with yellow

Seasonal tinge

Availability May - July

Ripening (Western India - Gujarat)

Time One week since harvesting

Shelf Life 3 weeks after ripening



LANGRA MANGO

Shape Oval

Size Large –sized

(300 gms to 550 gms)

Flavour Sweet

Flesh Texture Fibreless & juicy

Colour Predominantly greenish with

mild yellow tint

Seasonal Mid June - July

Availability (Northern India - Uttar Pradesh,

Bihar, Haryana, Madhya

Pradesh, Odisha, West Bengal

and Punjab)

Ripening

One week since harvesting

Time

Shelf Life 2-3 weeks after ripening



CHAUSA MANGO

Shape Oval

Size Medium –sized (300 gms to 500

gms)

Flavour Very sweet & aromatic

Flesh Fibreless pulp & juicy

Texture

Colour Uniformly bright yellow -golden

Seasonal July - August

Availability (Northern India - Bihar, Haryana,

Himachal Pradesh, Punjab,

Rajasthan and Uttar Pradesh)

Ripening One week since harvesting

Time

Shelf Life 2-3 weeks after ripening



DASHERI MANGO

Shape Oval with blunt curved

ends

Size Medium –sized

(200 gms to 350 gms)

Flavour Extremely sweet

Flesh Texture Fibreless with delicate

sweets smelling

Colour Yellow or Greenish

Seasonal June - July

Availability (Northern India Uttar

Pradesh)

Ripening Time 3 Days since harvesting

Shelf Life 3 Weeks after ripening



AMRAPALI MANGO

Shape Ovate oblique

Size Medium – sized

(200 gms to 300 gms)

Flavour Earthy Sweetness

Flesh Soft & Sweet pulpy & juicy

Texture

Colour Light Yellow

Seasonal June

Availability (Southern India - Andhra

Pradesh, Telangana and

Odisha)

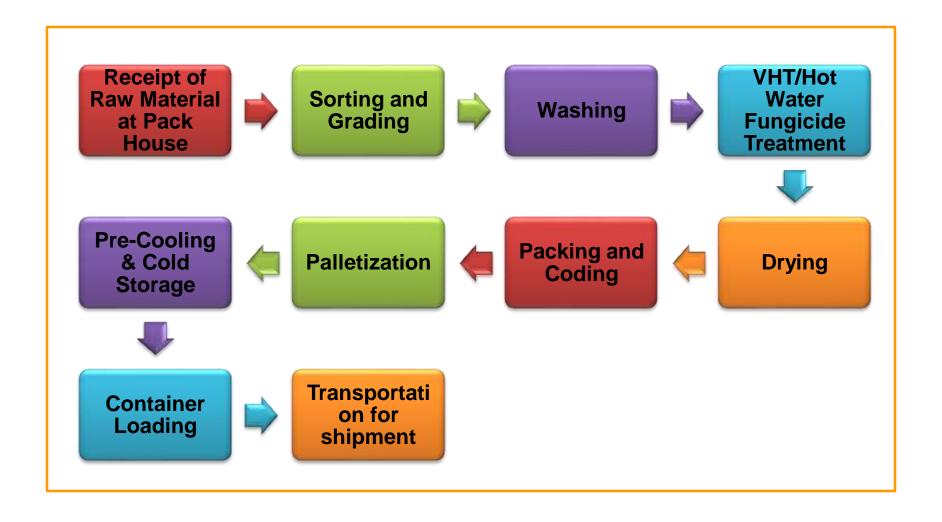
Ripening One week since harvesting

Time

Shelf Life 2 weeks after ripening



MANGO PROCESS FLOWCHART



HOW ARE WE DIFFERENT?

We are equiped with latest machineries to spray pesticide mist over the trees in our farm. the residual effect of the pest repellants used is nil on the fruits as mainly organic pesticides are used for the spray.

The use of mango bags especially imported from Japan is used to protect each mango from insects, effect of rain and bad weather.

Mango bags are used to avoid the ill-effects of pesticides when sprayed and also keeps away the mango fly and other harmful insects.

Great care is taken in the upkeep of our mango orchards ensuring good tree health and better quality fruit. No mangoes are procured from the open market as other exporters resort to. Every mango can be traced back to the origin of cultivation(provenance) We ensure that the harvested mangoes undergo Vapor Heat Treatment and quarantine process at our own Packhouses before being exported.

FROM THE TREES TO THE CUSTOMER



OUR MANGO ORCHARDS

Mallika Mango Orchard with Caretakers



Annual organic feed & fertilizers are given to every tree in our farms



The President Awardee,,Mr. Kalimullah,for best mangoes, appreciating our cultivation



Mechanized pesticide sprayers are used in our farms



DADRI PACKHOUSE



REAR VIEW



GRADING



VHT CHAMBER



MAIN HALL



COLD ROOMS



VHT CONTROL PANEL



WASHING LINE



VHT ENTRANCE



JAPANESE AND KOREAN PQ INSPECTORS AT THE PACKHOUSE

PACK HOUSE PROCESS

Training Session



Grading



Packing





Vapour Heat Treatment



Inspection with Japanese PQ Inspector



Final Inspection by Japanese PQ Inspector

MANGO FRUIT PACKAGING



NAWAB MANGO







5 kg Kesar Mango Box

OUR STRENGTH

Natural farming methods and mechanization of process:

We have developed our own farms where we have adopted natural farming methods.

We have mechanized various farming processes.

We follow the philosophy of "MASANOBU FUKUOKA" and all our farming concepts are lead and supervised by Prof. Miyata of Tokyo Agricultural University. Good Agricultural Practices.

Awareness generation on harvesting and post harvest management.

Use of pesticide.

Promotion and encouragement

Registration

Residue testing system