

Bhima Super

Characteristics and Special Features:

It has attractive red globe bulbs.
It matures in 100-105 days after transplanting in *kharif* and 110 -120 days in late *kharif*.
Yields 20 - 22 t/ha in *kharif* and 40 - 45 t/ha in late *kharif*.
It produces mostly single centered bulbs.



Suitable Growing Region and Season:

It is suitable for *kharif* season in Chhattisgarh, Delhi, Gujarat, Haryana, Karnataka, Madhya Pradesh, Maharashtra, Odisha, Punjab, Rajasthan and Tamil Nadu.
It can also be grown in late *kharif* in Gujarat, Maharashtra and Karnataka.

Bhima Raj

Characteristics and Special Features:

It has dark red globe bulbs.
It matures within 100-105 days after transplanting in *kharif*, 115-120 days after transplanting both in late *kharif* and *rabi*.
Yields 24-26 t/ha in *kharif*, 40-45 t/ha in late *kharif* and 25-30 t/ha in *rabi*.
Rabi harvest can be stored up to three months under ambient conditions.



Suitable Growing Region and Season:

It is suitable for *kharif* and late *kharif* season in the states of Maharashtra, Karnataka and Gujarat.
It can be cultivated in *rabi* for immediate market in states of Rajasthan, Gujarat, Haryana and Delhi.

Bhima Red

Characteristics and Special Features:

It has red flat-globe bulbs.
It matures in 105-110 days after transplanting during *kharif* and 110-120 days after transplanting during late *kharif* and *rabi* seasons.
Yields 19-21 t/ha in *kharif* season, 45-50 t/ha in late *kharif* season and 30-32 t/ha in *rabi* season.
It can be stored up to 3 months in *rabi*.



Suitable Growing Region and Season:

It is suitable for *rabi* season in Maharashtra and Madhya Pradesh and for *kharif* season in Delhi, Gujarat, Haryana, Karnataka, Maharashtra, Punjab, Rajasthan and Tamil Nadu.

It can also be grown in late *kharif* in Maharashtra, Karnataka and Gujarat.

Bhima Dark Red

Characteristics and Special Features:

It has dark red flat-globe bulbs.
It matures in 100-110 days after transplanting.
Yields 22-25 t/ha during *kharif*.



Suitable Growing Region and Season:

It is suitable for Chhattisgarh, Delhi, Gujarat, Haryana, Karnataka, Madhya Pradesh, Maharashtra, Odisha, Punjab, Rajasthan and Tamil Nadu for *kharif* season.

Bhima Kiran

Characteristics and Special Features:

It has light red globe bulbs.
It matures in 125-135 days after transplanting
Yields 28-32 t/ha during *rabi*.
Bulbs can be stored up to 5-6 months under ambient conditions.



Suitable Growing Region and Season:

It is suitable for *rabi* season in the states of Maharashtra, Karnataka, Andhra Pradesh, Delhi, UP, Haryana, Bihar and Punjab.

Bhima Shweta

Characteristics and Special Features:

It is suitable for processing also.
It has white flat globe bulbs.
It matures within 110-120 days after transplanting
Yields 18 - 20 t/ha during *kharif* season and 26-30 t/ha in *rabi*.
TSS is around 11-12^oB.
It has medium keeping quality and can be stored up to 3 months under ambient conditions.



Suitable Growing Region and Season:

It is suitable for *rabi* season in the states of Punjab, Haryana, Delhi, UP, Bihar, Odisha, MP, Chattisgarh, Maharashtra, AP and Karnataka.
It is also suitable for *kharif* in Chhattisgarh, Gujarat, Karnataka, Madhya Pradesh, Maharashtra, Odisha, Rajasthan and Tamil Nadu.

Bhima Shubra

Characteristics and Special Features:

It is a medium storer with a capacity to tolerate environmental fluctuation.

It is suitable for processing and can fill the gap between October to March.

It has white globe bulbs.

It matures in 110-115 days after transplanting during *kharif* and 120-130 days in late *kharif*.

Yields 18 - 20 t/ha during *kharif* and 36-42 t/ha during late *kharif*.

TSS is 10-12^oB.



Suitable Growing Region and Season:

It is suitable for Chhattisgarh, Gujarat, Karnataka, Madhya Pradesh, Maharashtra, Odisha, Rajasthan and Tamil Nadu for *kharif* season.

It is also recommended for late *kharif* in Maharashtra.
