



Shallots from seed

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Grow your business with shallots from seed

In most parts of the world growers use seed to grow shallot instead of mini-bulbs. Growing shallot from seed provides growers a solid basis for making a better profit with the crop. By using true shallot seed growers can avoid taking huge phytosanitary risks, when using farm saved shallot bulbs as planting material. The infected bulbs can easily transfer diseases and viruses to the next growing cycle. This can lead to high infection levels on the field and will negatively affect the yield and product quality.

The benefits of true shallot seed versus shallots from bulbs, are significant.



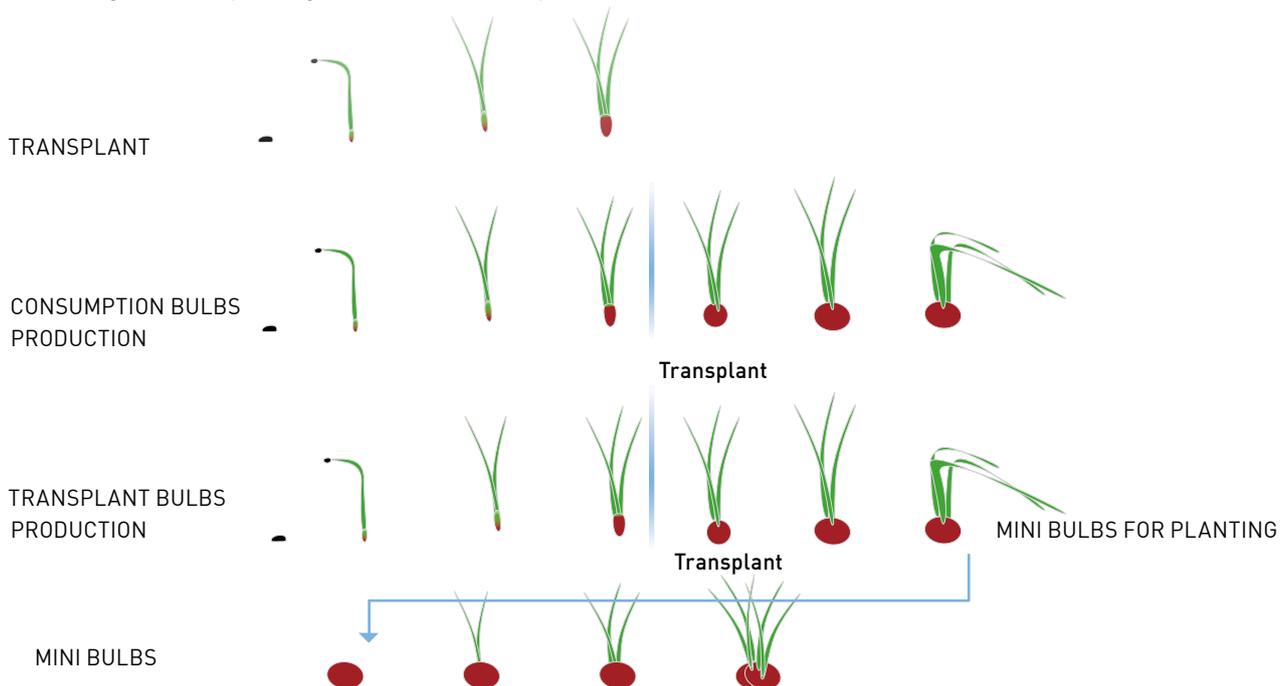
The benefits of shallots from seed

- ▶ Higher yield and profit
- ▶ 100% clean start, virus- and disease free
- ▶ Seeds are year round available
- ▶ Year round affordable and stable seed prices
- ▶ Seeds can easily be stored
- ▶ Strengths of hybrid varieties
- ▶ Start growing in the season of your choice
- ▶ Grow the end product of your choosing: seedlings for transplanting, shallots for consumption and mini-bulbs

Growing shallots from seed

Growing shallot from true shallot seeds is very affordable, has less risks for the grower and provides a solid basis for making a better profit with the crop. Growers can choose their best suitable variety and start in the season they like.

Starting from seeds, needs adjustment in the growing method. Growing from seeds means more flexibility; you can grow seedlings for transplanting, shallots for consumption or mini-bulbs.





Our tropical shallot varieties

Our varieties are based on more than 30 years of intensive research and testing to ensure they meet your needs and local conditions. Our top quality shallots from seed are bred from Asian genetic sources and offer solutions for the challenges growers face in the tropical conditions of South East Asia.

Besides the cultivation advantages of our varieties, the shallot also have an excellent color, good shape and a nice flavour.



Tropix

First generative tropical shallot variety in the world. Produces globe shaped bulbs. Light red tropical shallot with good productivity. The thin leaves are upright and light green. Tropix grows well between 20 degrees North and South latitude and the best productivity will be under dry conditions. Suitable for short term storage. Uniform bulbs with nice pungent taste.



Maserati F1

First hybrid tropical shallot variety in the world for the fresh market and industry purpose. High yielding dark red tropical shallot which produces globe shaped shallots. Maserati F1 can be used for short term storage. The leaves are upright and thick which gives a natural tolerance towards fungi under wet conditions. Due to the very strong root system, Maserati can withstand a short dry period. The variety has a high yield capacity. The big sized bulbs are easy to peel. Maserati is suitable for rainy season cultivation.



PARTNERS IN ALLIUM



Bejo, a Dutch family company by origin, is active in the breeding, production, processing and sale of quality seeds for open field crops. With a range of approximately 50 crops and more than 1,000 varieties, Bejo has a full range available for all markets and for various climates. Bejo seeds are available in more than 100 countries through its global network of Bejo companies and dedicated distributors. Our team of specialists are ready to assist professional growers with technical advice.



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Bejo Zaden B.V.

P.O. Box 50
1749 ZH Warmenhuizen
The Netherlands

T +31 (0) 226 396 162
E info@bejo.com
W www.bejo.com

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