

BABY F1

cauliflower



About:

Baby F1 is the smallest and quickest cauliflower available. The plant presents a compact curd in a small pot. Both the curd and the leaves are ideal for cooking, frying and as a healthy snack. The indoor shelf- life of the plant is at least 10 days when watered like a pot- plant. Crop time from young plant to saleable products is 4 weeks. Suitable pot sizes: 10-12 / 4-5”



GROWING BABY F1

- Crop time from young plant to saleable products is 4 weeks
- Diameter: ± 25 cm / 10”
- Height: ± 20 cm / 12”
- Soil with additional clay ensures sufficient storage of fertilizer and water
- Suitable pot sizes: 10-12 / 4-5”

TRAITS/ DISEASE INFO	DESCRIPTION
Approx. Days to Maturity	24 Days
Head Shape	Domed
External Color	White
Curd	Dense
YOUNG PLANT	
Germination Days	3 days (max 2 nights)
Germination temp.	18°C – 64°F Covered and high humidity, no light needed
Grow on days	35 (5 weeks)
Grow on temp.	18°C/64°F
Min. Grow on temp.	8°C /46°F (This enlarges the Grow on days period)
Optimal D/N temp.	68° F - 57° F/ 20°C -14°C
Soil for sowing	Sowing soil with good drainage, EC 1, 5 PH 5, 8-6, 5
Soil for sowing covering	Vermiculite / soil with open structure / app. 0.16- 0.32” / 4-8 mm thick
Fertilization in the plug	1, 5 EC with each watering, low Nitrogen
Ready to transplant	2 Large leaf's and central sprout start
Attention points during young plant growing	Plants may never go limp. This encourage generative phase and follows with too early curd production. Preventive insect protection with spraying against cabbage-fly, swede-midge

The above recommendations are based mainly on the breeders experience in overseas growing conditions. No liability can be given for their application and use, which will depend on the adaptation to local conditions and phytosanitary regulations.

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FINISH FOR GROWER	
Potting soil	Standard soil with good drainage but also good water storage capabilities EC 1,5 PH 5,8-6,5
Pot-size	8-12 cm 3"-5"
Plants per pot	1
Min. Grow on temp.	8°C/42°F(This enlarges the grow on days period)
Ideal grow on temp.	64° F - 75° F/ 18°C-24°C
Optimal D/N temp.	68°F - 57°F/ 20°C -14°C
Watering	Regularly, keep the soil moist, never let the plant go limp. Watering with min. 1, 5 EC
Crop time to finish	24 Days (4 weeks) (depends on temperature)
Attention points during plant growing	Variety is not sensitive for delay due to high temperatures. Pay attention to cabbage-fly, swede-midge, aphids and butterfly-eggs
CONSUMER USE	
Use	Nutrition vegetable for fresh snack and cooking, sweet after taste
Cooking time	7-9 Minutes
Stir frying	3-5 Minutes, cut in small parts
Unique Specifications	Mlni curd for small family meal Leaf's are soft and crispy, edible and tasty Long kitchen shelf life, up to 2 weeks. Do not place in full sun and water the pot plant if needed Never turns bitter in the sun Crop time not delaying due to extreme high temperatures. Great for rabbits.



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