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THE PEA

Soaking	Germination	Sprout	Watering	Conservation
12 hours	4 days	7 days	3 times / day	5-10 days (fresh)



- **Taste** Taste of fresh pea but with a crunchy texture.
- Appearance Large green seed.
 - **Nutrient** Rich in proteins, glucose, lipids and fibers. The pea also contains many minerals (potassium, phosphorus, magnesium, calcium and iron) and oligoelements (zinc and copper). The vitamin content of the pea is high of the B (B1, B2, B3, B5, B6, B8, and B9), C and E groups.
 - **Use** If you choose to enjoy the pea as a sprout, you will need to blanch it at 40° prior to eating. More often appreciated as a shoot (approx. 8 cm), soft green in color with a white stem.
 - **Tip** After soaking, pea shoots can be grown by spreading the sprouts on a plate or any flat surface lined with cotton or cloth that is kept humid by spraying mists of water for a few days. You can grow peas in one level of a sprouter plater, placed over the water tray.

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