



Pistafil 625

Guaranteed Content (w/w):


Total N	6%
P ₂ O ₅	6%
K ₂ O	6%
Boron Chelate (B)	2%
Free Amino Acid	5%
Organic Matter(O.M)	25%

 **Physical Appearance:**
Liquid/ L


Specific weight (18-20 C°):
1.38 ± 0.07 g/ml

Suitable for:


 **Nut Crops**



Foliar Application



Nut crops



Shake Well

1,5
liter

Registration No: 47037

Producer: Bazargankala Co.

Suitable for Nut Crops | Better Fruitsetting & Seed Filling

Introduction:

“Nutritech Pistafil 625” is an organic fertilizer with a balanced ratio of nutrients such as nitrogen, phosphorus, and potassium, as well as boron, amino acids, and organic matter. The presence of special organic plant compounds in this fertilizer, along with the mentioned substances enhances the plant's resistance to environmental stresses and improves flowering, fruit-setting, seed-filling, coloration, dehiscence and ripening of the crops. This fertilizer can be used for all types of nuts, such as pistachio, hazelnut, walnut, almond and others.

Technical Information:

Content							
Pistafil 625	W/W	Total Nitrogen (N)	Total Phosphorus (P ₂ O ₅)	Soluble Potassium (K ₂ O)	Boron Chelate (B)	Free amino acid	Organic Matter (O.M.)
		6%	6%	6%	2%	5%	25%

Application Guide: foliar Application

Crops	Time of Application	Application Rate
Nut Crops: pistachio, hazelnut, walnut, almond...	First stage: at the early stage of fruit -setting	2-3 lit/1000
	Second stage: at the early stage of seed-filling	
	Third stage: one month after the second stage	
	Fourth stage: before harvesting (in order to preserve the next year's buds)	



Pistafil 625

Features & Advantages:

- Ensuring the supply of Macro elements such as nitrogen, phosphorus, potassium, and boron.
- Increasing seed -filling .
- Improving pistachio dehiscence.
- Better size and earliness.
- Enhancing next year fruit formation .
- Improving plant resistance to environmental stresses.

Cautions & Disclaimers:

- Do not mix with very alkaline and acidic, calcium, silicate, sulfur derivatives and pesticides
- Do not use in areas where Boron toxicity is common or the It's concentration is high in plant.
- The dosage and recommendations above are general; In order to be precise and most effective, soil and tissue analysis should be considered and also consultation of local experienced agronomists is highly recommended.
- To avoid any misuses, jar test and small- scale testing is recommended before main application.
- The liability of the producer and BazarganKala is limited to the guaranteed content and physical characteristics as claimed; the producer shall not be liable for anything out of its control.
- The product has to be stored in 5-30 degrees centigrade and also NOT under the direct sunlight and away from flammable materials.
- Avoid using it directly without it being diluted in water, according to the instructions.
- Shake well before use and use gloves and protective glasses during preparation and application.
- Foliar application should be applied in the coolest time of the day during the day time (early morning or near sunset).
- Use acceptable quality of water for foliar application.