



Flli Cozzi s.n.c.
Piano Grande – 64100 Torricella Sicura, Teramo (TE) - Italy
Tel: 0861 - 554406
Fax: 0861 - 554179
Email: info@fratellicozzi.com - Sito web: www.fratellicozzi.com

LEGUMINOUS FORAGE CROPS

Pisum arvense L. – Field pea

TURRIS

Morphological and physiological characteristics

- Shape : erect, “Afila” variety
- Size: medium
- Flower: purple flower head
- Variety intended for high-protein seeds production

Agronomic features

- Cold resistance: good
- Diseases resistance: very good
- Productivity: 3,5 – 3,9 s.t./ha
- Use : seed production

Technical advice

Spring/ Autumn

- Sowing time :
- Sowing quantity: 100 seeds/m²
- Fertilization: phosphorous (80 units/ha), nitrogen (50 units/ha).

TURRIS is a variety of protein pea mainly intended for production of seeds. Of "Afila" type, has a good resilience to the allurement, allowing mechanized harvesting in a single phase with minimal losses.

In areas with continental temperate climate, spring sowing is recommended while in the Mediterranean climate TURRIS can be sown in the autumn.