



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

Trifolium alexandrinum L.

GORUNNO

Morphological and physiological characteristics

- Shape : semi - erect
- Size: medium - high
- Flower: white flower head
- Re-sprouting speed: very fast

Agronomic features

- Cold resistance: good
- Diseases resistance: very good
- Productivity: high
- Use : green forage, hay

Technical advice

- Seeding time: spring
- Sowing quantity : 150 - 200 seeds/m²
- Fertilisation: phosphorous (60 – 80 units/ha) and nitrogen (30 - 50 units/ha)

“**Gorunno**” is a very early varietal of Berseem Clover very productivity. Selected in the Mediterranean area, it has an excellent productive and qualitative response.

High in height, with erect bearing, has a fast growth rate and rapid re-sprouting after each shot. Compared to the late varieties of Berseem Clover, "Gorunno" usually produces one more cut in all cultivation areas.

It is suitable for both pure and consociation crops with cereals or forage grain.