



Fli Cozzi s.n.c.

Piano Grande – 64100 Torricella Sicura, Teramo (TE) - Italy

Tel: 0861 - 554406

Fax: 0861 - 554790

Email: info@fratellocozzi.com - Sito web: www.fratellocozzi.com

LEGUMINOUS FORAGE CROPS

Trifolium resupinatum L.

MARCO POLO

Morphological and physiological characteristics

- Shape : semi-erect
- Size: medium – big
- Flower: rose pink axillary clusters
- Re-sprouting speed: very good

Agronomic characteristics

- Cold resistance: very good
- Disease resistance: good
- Productivity: high
- Use : green forage, grazing

Agronomic procedure

- Seeding period: ▶ autumn, in areas with mild winter
 ▶ spring, in all other areas
- Sowing quantity: 20-25 kg/ha
- Sowing depth: 0.5 – 2 cm

MARCO POLO is a variety of Persian clover of Afghan – Mediterranean origin, also suitable for cold climates. It has nitrogen fixing properties, and improves the physical and chemical properties of the soil. It shows good persistence in the soil, with natural reseeding for up to three years. It resists well to disease.