

Regal Graze | Yellow Jacket®

Ladino Clover

- Heat Tolerant
- Highly Palatable
- Large Leaves

Key features

- Ladino type
- Upright growth
- Winter Hardy
- OverGraze Protection
- Preferred by livestock & wildlife

Seeding Rate:

Seeding Rate:	2-3 lbs/acre

Regal Graze powered by Yellow Jacket® is a high yielding ladino clover selected particularly for improved grazing tolerance. It is most commonly used for cattle pasture and wildlife plots. Regal Graze | Yellow Jacket® can be planted or seeded as a component of a pasture mixture with perennial grasses, or overseeded into established grass stands.

Regal Graze | Yellow Jacket® is superior in forage yield with more grazing tolerance than other ladino clovers in tests conducted in the Southeast US. Even under aggressive grazing, Regal Graze | Yellow Jacket® has the ability to rejuvenate itself via active stolon growth or by self-seeding. Regal Graze | Yellow Jacket® has a larger leaf size and canopy height than most small and intermediate types. Due to the improved grazing tolerance, Regal Graze | Yellow Jacket® can take very heavy grazing and come back strong thanks due to the genetic improvement of this cultivar of ladino clover.

Technical Information

Technology

White clovers are frequently classified into one of three morphological groups: small, intermediate and large. Small types seldom exceed 3 inches in height and are found in closely grazed areas or lawns. These clovers have low productivity and contribute little to grazing animal production. Large or ladino white clovers are larger leafed, later blooming and more upright growing than either small or intermediate white clover types. Under optimal fertility and management, ladino white clovers are more productive than other white clover types. However, most ladino clovers are not dependable reseeders and have fewer stolons and leaves close to ground level. Because of these reasons, most ladino clovers have lower grazing persistence. However, after aggressive or abusive grazing, Regal Graze | Yellow Jacket® has the ability to rejuvenate itself via active stolon growth or by self-seeding. It doesn't crowd out desired perennial grass species like many small or intermediate white clover leaf types tend to do over time, and it maintains the extension-recommended 20-30 percent of the pasture's dry matter yield from the legume.

Establishment

Regal Graze | Yellow Jacket® can be drilled into or broadcast onto a prepared seed bed. It can also be directly seeded into an existing grass stand. Proper management is required to maintain the balance of grass and clover in a pasture. Initially, a lower pasture height should be maintained to allow sunlight to reach the clover. If the clover begins to dominate the pasture, allowing the pasture height to increase will reduce clover growth. In contrast, if the proportion of clover is low, an increased frequency of harvest will promote clover growth.

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