

## BROWNING SEED, INC.

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## **Primary Uses**

- Silage
- Hay
- Occasional Grazing

#### **Benefits**

- Non-dormant variety: Cuf 101 Alfalfa remains productive throughout the growing season, providing a consistent supply of high-quality forage.
- University-backed: Released by the University of California, Cuf 101 has undergone rigorous research, ensuring reliable performance.
- Adaptability: Well-suited for low desert valleys in various regions, making it a popular choice worldwide.
- Quality hay and forage: Cuf 101 produces good quality feed for healthy livestock.
- Drought tolerance: Exhibits excellent tolerance to dry conditions, suitable for arid environments.
- Productivity: Non-dormant nature ensures continuous growth and consistent harvests.
- Versatility: Can serve as a cover crop between rotations, promoting soil health and fixing nitrogen.

### Why our Cus 101 Alfalfa?

Cuf 101 Alfalfa is a highly valuable product due to its non-dormant characteristics and the recognition of being released by the prestigious University of California. This variety is well-suited for low desert valleys in regions like southern California, Arizona, Nevada, New Mexico, and Old Mexico, as well as similar climates worldwide. It offers excellent hay and forage quality, making it a top choice for livestock and agricultural purposes. However, it's essential to consider that in older stands, it may become somewhat stemmy. Overall, Cuf 101 Alfalfa proves to be a reliable and high-quality option for farmers and ranchers in arid regions, ensuring productivity and efficiency in forage production.

## **Planting Rates**

Sow 1/2 pound per 1000 square feet; 12-15 pounds per acre. Great for sowing between crop rotations as a high nitrogen producing cover crop. Preinoculated.