

For BOTH hay
and pasture

HayGrazzer

BRANCHING ROOT ALFALFA



HayGrazer

Pasture/Hay? Hay/Pasture? DUAL PURPOSE alfalfa

The best of both worlds. The best for both pasture and hay requirements.

Manage your forage acres with flexibility. Design your own **HayGrazer** alfalfa system to suit your needs.

Above ground, **HayGrazer** produces a proliferation of fine stems with big leaves. For this reason, **HayGrazer** alfalfa has a higher leaf to stem ratio. **HayGrazer** also has a multitude of auxiliary branches for faster recovery and regrowth.

Below ground, **HayGrazer** alfalfa's aggressive branching root and broad deep-set crown allow **HayGrazer** to withstand the hoof traffic of grazing animals. **HayGrazer's** roots also tolerate high water tables better than tap root alfalfas.

HayGrazer alfalfa

Pasture

- ✓ **HayGrazer** persists well under grazing.
- ✓ For maximum returns, we suggest a 4-5 week rotational grazing system with **HayGrazer**.
- ✓ **HayGrazer** was bred with a sunken crown to handle hoof traffic.

Hay

- ✓ **HayGrazer** produces yields expected with the tap root hay varieties, not the lower yields of creeping rooted varieties.
- ✓ **HayGrazer** produces a fine stemmed hay with large leaves. The higher leaf to stem ratio gives a superior quality hay.

*Depending on weather, hay prices, need for pasture, busy seasons, you can choose to graze or cut.
All this and an excellent disease package too! (see back side of brochure for disease resistance details)*

HayGrazer

Alfalfa Type: Branching root, sunken crown.

Usage: Pasture or hay. Dual purpose alfalfa for flexibility of usage.

Breeding History: HayGrazer was derived from a cross between a creeping-rooted alfalfa used for pasture in Siberia and a high yielding hay variety.

Regrowth: Very good.

Fall Dormancy: fall dormancy 3 for better early and late season growth and better regrowth. Excellent winterhardiness.

Yield: In pasture, HayGrazer is more productive with better regrowth than the creeping rooted varieties. In hay production, it yields similar to the hay varieties.

Disease Package: HR to bacterial wilt and Fusarium wilt; R to Verticillium wilt, Phytophthora root rot and anthracnose; MR to Aphanomyces root rot.

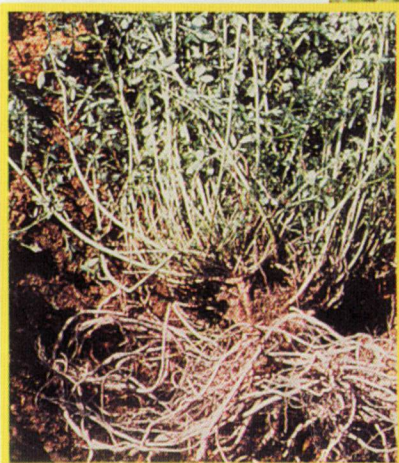
Flower Colour: 48% purple, 52% variegated.

Year Registered: 2002.



For more information
on Hay Grazer Alfalfa
and other products, Contact:

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Authorized Dealer