

Highly consistent ! LUZA MAX combines two complementary winter dormant varieties to improve consistency.





LUZA MAX

- Type: Mixture of winter dormant varieties
- 55% NUTRIX (dormancy fall index: 4.2)
- 45% MILKY MAX (dormancy fall index: 4.5)

Persistency:

- 4 years and more

Sowing rate :

- 20 to 25 kg/ha (8 to 10 kg/ac) straight
- 2 Précidose®/ha

High yield consistency in most situation thanks to the complementarity between the varieties of the mix :

- NUTRIX is among our winter dormant varieties one with the highest forage yield potential.
- MILKY MAX is also a very productive variety with excellent lodging resistance.
- Furthermore MILKY MAX strong resistance to nematodes improves the persistency of the mix.
- -At last, both varieties deliver lots of protein.



technology which optimizes the water and nutrients absorption and improves stress resistance.

- **GOLD CONTINUE**: rhizobium + nutrients cocktail : a ready-to-use product that maximizes the potential of alfalfa.
- **ENERGY** nutrients cocktail : a coating which secures crop establishment and yields while preventing from trace-elements deficiencies.
- READY rhizobium: pre-inoculated seeds fo a secured crop development.

Our S.A.S range for alfalfa contains 84% seeds and 16% coating solution, except the S.A.S READY grade with 70% seeds and 30% coating solution. Some S.A.S grades are available in Precidose®, an efficient packing which ensures an accurate number of seeds per bag. Using 2 Precidose®/ha ensures an optimal sowing density of 900 seeds/m².



S.A.S. READY , S.A.S. GOLD, S.A.S. PREMIUM: pre-inoculated seeds, coated with the strain Sinorhizobium meliloti – 2.5/3.10.EB.CFU/g NITRAGIN GOLD - M.A.n°1150014 - No classification - Proprietary NOVOZYMES A/S Krogshoejvej 36.2880 BAGSVAERD DENMARK. RHIZOSEED - M.A.n°1190518 - No classification - Proprietary CYBELE AGROCARE SAS 7 rue Aristide Briand 92.300 LEVALLOIS-PERRET FRANCE.

S.A.S LIFE, S.A.S PREMIUM+: pre-inoculated seeds, coated with the strains Sinorhizobium meliloti - 2.5/3.10 E8 CFU/g and Glomus intraradices 500

propagules/g NITRAGIN GOLD - MA n°1 150014 - No classification - Proprietary NOVOZYMES A/S Krogshoejvej 36 2880 BAGSVAERD DENMARK. RIIZOSEED - MA n°1 190518 - No classification - Proprietary CYBELE AGROCARE SAS 7 rue Aristide Briand 92 300 LEVALLOIS-PERRET FRANCE. OZOR® - MA n°1 301002 - No classification - Proprietary IF TECH Centre Floriloire 3 rue des Magnolias 49130 LES PONTS DE CE FRANCE. OZOR®

FOR WHAT USE?



Sowing :

- Choose suitable fields for cultivating alfalfa : well drained soils and pH above 6.5, consider liming if necessary;
- Ideally sow in spring for a better establishment;
- In summer, drill as soon as the previous crop has been harvested.
- Prepare a thin seed bed to ensure optimal soil-seed contact;
- Sow at a depth of 0.5 to 1 cm maximum. If bare or S.A.S ENERGY coated seeds are used, it is advised to inoculate the seeds with a Rhizobium meliloti strain prior to sowing, particularly if no alfalfa has been cultivated for the past years, but also in case the organic matter content of the soil is low.
- Roll right after sowing.

Protection :

- Monitor slugs during the establishment and take action if necessary.
- Control weeds at 3-4 trifoliate leaves stage if needed.

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Fertilisation :

- Perform soil analysis regularly in order to know the pH and the nutrients contents with accuracy. Adjust fertilization accordingly;
- Make sure you compensate the nutrients that are exported and increase vour inputs in case of poor soils.
- Alfalfa is very demanding in potassium (K²0) and, to a lower extend, in phosphorus (P2O5).

Packaging: 15 kg or 25 kg bag or Précidose® (4.5 milions of seeds)



2022. This document is provided for information purpose only. Recommendations may vary according to local soil and climate , conditions and local agricultural practices. The varieties included in the mix may be replaced by similar varieties depending on availability



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