

## AUTUMN ANNUAL FORAGE

# MAS4 NUTRI SEIGLE PROT

FOR A RICH AND BALANCED  
FODDER

- **THE SOLUTION FOR RESISTANT ITALIAN RYEGRASS IN THE FIELD**

- **HIGH PROTEIN AND HIGH YIELD**

The species in the mixture have been developed to enhance the protein

- **POST-HARVEST SOIL MOISTURE**

Since rye is less drying than conventional Italian Ryegrass, post-harvest recovery will be better for maize sowing



35% Fabaceae

65% Gramineae

## MIXTURE DETAILS

| Species        | Variety / Type          | % Weight | No. kernels/<br>m <sup>2</sup> at min<br>density | Frost<br>sensitivity at<br>maturity | Benefits                                                                                                                                                 |
|----------------|-------------------------|----------|--------------------------------------------------|-------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Crimson Clover | TRIFOLIUM<br>INCARNATUM | 10%      | 86                                               | -15 °C                              | "Winter" annual clover, good biomass development in autumn, not sensitive to frost, usefull to produce nitrogen in spring before sowing of spring crops. |
| Hairy Vetch    | VICIA VILLOSA           | 25%      | 26                                               | -12 °C                              | Very performant in summer, can be used as forage harvested green before seeds formation (grains are toxics)                                              |
| Rye            | BONFIRE                 | 65%      | 97                                               |                                     |                                                                                                                                                          |

## USE

| Silage | Wrapping | Hay | Pasture | Grain |
|--------|----------|-----|---------|-------|
| +++    | +++      | ++  | +++     |       |

## SOWING & CULTIVATION

|              |               |                          |
|--------------|---------------|--------------------------|
| Sowing rate  | 30 - 40 kg/ha | Limit the fertilizer use |
| Sowing depth | 1 - 2 cm      |                          |
| Duration     | Annual        |                          |