

LIDMETHA MIX

SERVICE PLANT MIX
BIOGAS PRODUCTION



BENEFITS

A MIXTURE FOR EARLY SOWING

- Composed only of winter-typed varieties, **LIDMETHA MIX** will support early fall sowing for positioning directly behind silage maize.
- This early sowing and the mid-early varieties will allow early spring harvest of **LIDMETHA MIX** and thus the establish of the following crops earlier.

IDENTITY CARD

 Families used: Poaceae, fabaceae

 Sowing rate: 70-120 kg/ha

CULTURE TIPS

- The sowing rate must be adapted to the date of the sowing, lowest in early fall and highest in winter.



www.lidea-seeds.com

The information provided in this document is for informational purposes only, and may vary according to agricultural and climate conditions, as well as cultivation techniques. Disease resistance information applies to diseases or strains currently known in France. January 2022. Source: R&D Lidea.



COMPONENTS

SPECIES	% IN WEIGHT	NUMBER OF PLANT/M²	WEIGHT BY HA
Triticale	35	61	25
Forage rye	35	82	25
Forest rye	25	74	6
Hairy vetch	5	10	4
TOTAL	100	228	20



AGRONOMIC CHARACTERISTICS

Forage uses: yes

Aptitude for summer sowing



Aptitude for fall sowing



Aptitude for winter sowing



Aptitude for broadcast sowing



Development speed



Biomass potential



Weed control



Nitrogen catching



Nitrogen production



Slug sensibility



Honey potential



Frost sensibility



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