

# LIDMETHA 30

SERVICE PLANT MIX  
BIOGAS PRODUCTION



## BENEFITS

### THE COVER WITH THE HIGHEST POTENTIAL

- Composed of late variety (whether for sorghum or sunflower), this variant of **LIDMETHA** is by far the composition that will best enhance the sums of high temperatures,
- Its positioning will have to be adapted to its earliness, which can be compared to a corn of 350FAO index.

## IDENTITY CARD

 **Families used:** Asteraceae, poaceae

 **Sowing rate:** 15 kg/ha

## CULTURE TIPS

- **Rotational uses:**
  - Sown it as soon as possible after the harvest of the previous crop, until end of June.
- Harvest it 1 month after the beginning of sunflower flowering.



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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. March 2021. Source: R&D Lidea.

## COMPONENTS

SPECIES	% IN WEIGHT	NUMBER OF PLANT/M²
Sunflower	25	10
Forage sorghum	75	50
<b>TOTAL</b>	<b>100</b>	<b>60</b>

## AGRONOMIC CHARACTERISTICS

 **Forage uses:** no

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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