

LICAPO

Palatability and high digestibility

Winter forage rape

Profile

LICAPO is a high-yield 00 forage rape, what means it is free of erucic acid and low content of glucosinolates. This variety is suitable both for grazing and for silage-mixtures; the leaf health and high leaf ratio of LICAPO ensures good forage uptake and low pasture residue. It has a good general resistance and high leaf to stem ratio ensure a good palatability and digestibility.

- ✓ High-yielding 00 forage rape - free of erucic acid and low content of glucosinolates
- ✓ High leaf to stem ratio ensures a good palatability and digestibility
- ✓ Well-suited for silage production or grazing

General

Suitable for biogas	✓
Green fertilizer	✓
Usa as fodder	✓
Cutting	✓
Grazing	✓
Summer intercrop	✓
Winter intercrop	✓

Tends to

Flowering



very low

Yield characteristics

Dry matter yield total	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>7</div><div></div><div></div></div>	high
Early growth development	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>7</div><div></div><div></div></div>	strong

Classification according to the descriptive variety list - Bundessortenamt (federal plant variety office, Germany) 2020 and our own results.

Sowing

Forage use: 8-12 kg/ha,

Green manure: 12-15 kg/ha

Sowing date

Forage use: Mid-July to early September;

Green manure: Mid-August to early September

Fertilization

Forage use: 80-100 kg N/ha,

Green manure: 30-40 kg N/ha

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