



## COUNTRY F 2056

### Alfalfa grass

Persistent alfalfa mixture for all sites where alfalfa is well suited

### Profile

Alfalfa grass mixture with high alfalfa content for a high crude protein content, secure yields and persistency on dry sites due to alfalfa mould (verticillium) resistant varieties. The selection of sugar-rich grasses ensures ensilability. Meadow fescue is very well suited to combine with alfalfa, as it improves the protein/energy ratio of the growing grass.

The alfalfa seeds are treated with DSV's DynaSeed LegumeMaxx, which contains among others species-specific bacteria. [DynaSeed LegumeMaxx](#) demonstrably and significantly improves nitrogen fixation, root development, and thus yield.

- ✓ High yield and protein content on dry areas
- ✓ Alfalfa mould (verticillium) resistant varieties
- ✓ Improved ensiling due to high-quality grasses



### Components

80%	Medicago sativa <a href="#">Dakota</a> , <a href="#">Fleetwood</a> , <a href="#">Fraver</a> , <a href="#">Planet</a>
15%	Festuca pratensis <a href="#">Schwetra</a>
5%	Phleum pratense <a href="#">Aturo</a>

If individual varieties are not available, they are replaced by equivalent ones.

## Locations

Dry	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Normal	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Wet	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>
Peat Soil	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Altitude	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>

+++ = highly suitable | ++ = suitable | + = conditionally suitable | - = not given

## Cultivation notes

Sowing rate	20 - 25 kg/ha
New sowing	20 - 25 kg/ha
Sowing time	from April to end of August
Usage per year	3 - 4
Usage	More than 50% legumes in the seed content

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