



COUNTRY F 2053

Intercropping Turbo

Fast growing clovergrass mixture for intercropping purpose

Profile

The fast growing and high yielding intercropping clovergrass mixture for intensive use includes Persian clover which is responsible for a high protein content. The use of Annual ryegrass-varieties for main and intercrop forage cultivation makes the mixture flexible to use.

The Persian clover 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.

- ✓ Fast growing mixture
- ✓ For intensive use
- ✓ With Persian clover



Components

80%

Lolium westerwoldicum
[Arnoldo*](#), [Falladino*](#), [Alberto](#)

20%

Persian clover
Resal

If individual varieties are not available, they are replaced by equivalent ones. *Also suitable for intercropping because the yield in the first cut is above average.

Locations

Dry	
Normal	
Wet	
Peat Soil	
Altitude	

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

Cultivation notes

Sowing rate	40 kg/ha
New sowing	40 kg/ha
Sowing time	from March to April from 10. July to end of August
Usage per year	1 - 2

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