

# CHAPKA

ALFALFA

DORMANCY 2-4



## BENEFITS

### OUTSTANDING YIELD

- In all trial, **CHAPKA** improve the forage productivity than our control. It make difference with great summer productivity.

### FOR A LONG CYCLE MOWING

- Thanks to it's late growth in spring, it will be easier to cut the first harvest at the best stage for quality. So **CHAPKA** is suitable for 2 or 3 harvests by year.

### ONE OF THE BEST FROST RESISTANCE

- Make by a specific breeding program to increase the frost resistant, **CHAPKA** confirm it on the field to increase the perennity in strong winter conditions.

## IDENTITY CARD

### LATIN NAME

**Medicago sativa**

### DORMANCY

**Fall dormancy : 3**

### REGISTRATION

**POL**

## CULTURE TIPS

- Uses coated seed for better establishment and ensure nitrogen fixing.

**BOOST & GO**



## USES

USES			POSITIONING				
Cutting	Mixed	Pasture	healthy and deep	Alternating wet/dry	Hydromorphic	Dry acid soil	Dry limestone soil
+++	++		+++	+++			+++

Not adapted ++ Adapted +++ Very adapted

Source: Lidea



## PRODUCTIVITY

### Total yield



### Regrowth



### Winter hardiness



### Lodging resistance



## DISEASE RESISTANCE

### Nematode resistance



### Verticillium resistance



### Anthraxose resistance



### Fusarium resistance



## QUALITY

### Protein content



### ADF content



**Resistance ratings** : HR: High Resistance /> 50%, R: Resistant / 21-50%, MR: Moderate Resistance / 15-30%, LR: Low resistance / 9-14%, S: Suceptible / 0-5%.

**Yield** : 9 = Outstanding; 1 = Poor; Blank = Insufficient data.

**Winter hardiness** : 1 = High hardiness; 2 = Medium hardiness; 3 = Low hardiness.

**Early vigour** : 1= Less early 2 = Early 3 = Very early.

[www.lidea-seeds.com](http://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. March 2021. Source: R&D Lidea.

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