

# Variety Description

## Variety

### HUNGVILLOSA

|                       |                                      |
|-----------------------|--------------------------------------|
| Species               | Hairy vetch                          |
| Botanical name        | Vicia villosa                        |
| Ploidy                | 2                                    |
| Seeding rate          | 50–60 kg/ha                          |
| Distance between rows | as cereals                           |
| Sowing period         | Main crop > April, catch crop > July |
| Sowing depth          | 4–6 cm                               |



### Agronomic figures\*:

|                          |   |
|--------------------------|---|
| Development after sowing | 6 |
| Inclination to flower    | 4 |
| Tendency to lodging      | 5 |
| Winter-hardiness         | 5 |



### Clarification of figures\*:

> = before end of

\* **Source:** Cultivator classification

### Variety description

Hairy vetch or winter vetch is an excellent ingredient in overwintering catch crop mixtures. HUNGVILLOSA is a winter-hardy variety and a key component of the Landsberger mixture. It is characterised by rapid stand establishment and high mass formation in the early development. In addition, HUNGVILLOSA is very winter-hardy.

### Most important characteristics

Winter-hardiness  
Ideal ingredient in the Landsberger mixture  
Nitrogen-fixing ability

### Usage

Suitable inoculant with appropriate rhizobia:  
**RhizoFix® RF-40**

