# ACTIVO

CA. S 220 | CA. K 210

## Kicks off early – strong in both grain and silage

## Profile

ACTIVO represents a significant breakthrough in spreading harvest dates across large areas, mid-drilling dates, and ensuring a reliable crop within marginal regions. ACTIVO naturally matures with stay-green traits, providing increased flexibility at harvest, resulting in top overall yields and exceptional quality for livestock or AD. Additionally, ACTIVO is well-suited to CCM production, excelling as a cob-filling varietiy with an intermediate starch yield and outstanding energy and biogas yields. In challenging growing seasons, ACTIVO surpasses medium-maturing varieties for the UK, setting new standards for exceptional yields and quality.

This variety is presently tested at the NIAB for national listing.

- Quick juvenile development
- Intermediate starch content
- Great cob filling

## General

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|---|---|
| **Usage** | |
| **Silo mature** | early |
| **Grain maturity** | early |
| **Maturity forage** | ca. 220 |
| **Maturity grain** | ca. 210 |
| **Type of grain** | flint intermediate |
| **Hybrid** | Single-cross |
| **Sowing date** | early \| late |

## Agronomics Features

| | |
|---|---|
| **Early Vigour Favourable** | 1 2 3 4 5 6 7 (8) 9 |
| **Leaf senescence Favourable** | 1 2 3 4 5 6 (7) 8 9 |

Data Source: Breeder Data.
Breeder classification: +++ = very good / very high | ++ = good / high | + = medium

## Resistance to diseases

| | |
|---|---|
| **Maize smut** | + + ○ |
| **Helminthosporium** | + + + |

## Location

| | |
|---|---|
| **Limited areas** | ✓ |
| **Soil type** | heavy \| light |
| **Humidity** | wet \| dry |

## Sowing

| | |
|---|---|
| **Forage** | 7 - 9 Plants/m² |