

# Bluemoon



## Strengths

- Mid-late
- Green and vigorous
- Good lodging resistance

## Technological quality

Grain color	Green
TGW	260 g

## Agronomic characteristics

Type	Afila
Earliness at flowering	Mid-late
Height at maturity	50 cm
Lodging	Very low susceptibility

## Sowing

Sowing will be carried out as soon as possible in a good and dried soil. Optimal sowing density depends on soil types:  
 Loam soil: 70 gr/m<sup>2</sup>  
 Clay and stony soils: 80-100 gr/m<sup>2</sup>  
 Chalky and superficial soils: 105 gr/m<sup>2</sup>

## Quality and outlets

**Bluemoon** is a green pea with a high yield potential. It meets the requirement of cracking process.

The descriptive list is made from French official results for the varieties listed in France (1=susceptible, 9=very good level); ( ): notations to be confirmed or Agri Obtentions' notations; TGW: Thousand Grain Weight

Recommended for cracking process