

GROUP 0

ARTESIA BIO

TOP YIELD LEVEL

- **EXCELLENT YIELD POTENTIAL**
Suitable for intensive farming
- **VERY GOOD RAMIFICATION CAPACITY**
Covers very well the soil to limit weed development
- **VERY GOOD STARTING VIGOR**
To ensure a perfect start



CHARACTERISTICS

Maturity	0,5
Growth type	Half-indeterminated

MORPHOLOGY

Flower colour	Purple
Hilum colour	Brown
TKW	Medium
Plant height	Medium-High
First pod height	Medium

AGRONOMY

Soil coverage	9
Ramification capacity	9
Early vigor	8
Drought tolerance	7
Standability	7
Pod shattering	8

1-3 sensitive – poor | 4-6 medium – good | 7-9 tolerant – excellent

YIELD & QUALITY

Oil content	Medium-High
Protein content	38 - 40 %

CULTIVATION

Density at harvest	40 - 45 Plants/m ²
Second sowing	No

SOWING ADAPTATION

	Early	Optimal	Late
Adaptation	++++	++++	+++

The shelf life of the inoculum is 80 to 90 days with a storage temperature of 18°C. Lower temperature storage has a positive impact on the lifespan of rhizobia on seeds. We recommend a temperature below 25°C for storage and transport of pre-inoculated seeds.