

NAYA

Compact, stable, profitable

- High yield potential on good soils
- Compact plant type
- Extremely stable, without lodging

Variety characteristics:

Type: soy bean
Use: crushing & human consumption
Location: for good soil
Maturity grp.: 00
Hilum type: yellow

Agronomic properties:

Youth development:	4
Plant height:	3
Lodging:	2
Maturity:	6
Sclerotina:	3
Bacterioses:	4
Viroses:	5
Oil content:	~ 22.4 %
Protein content:	~ 38.2%



Yield potential/yield structure:

TKG: ~160gr
Kernels/pot: many with 4

Crop management:

Sowing rate: 60 grain/m²
Sowing technique: row sowing 45cm (75cm) or drill sowing
Sowing time: end of April (10°C in the soil)
Fertilization information: 0kg N / 65kg P₂O₅ / 90kg K₂O
Crop rotation: best between cereals, 5-6 year
between soy bean or other legumes
Harvest: middle to end September