# GOJI **DRY BEAN**



# BENEFITS

#### **FOOD QUALITY**

- Stable grain color during storage and cooking
- Excellent resistance to baking.

#### **DESIGNED FOR FIELD CROPS**

- Not very sensitive to lodging.
- Erect growth for good stem strength
- high first pod insertion

## **VERY GOOD POTENTIAL YIELD**

- Exeptional starting vigor
- Ø Grouped to flowering for harvest at maturity

**DENTITY CARD** 

- **Type:** DARK RED KIDNEY
- Registered: France 2020
- **WK:** 550 g to 580 g
- **Plant height:** Short
- **First pod height:** High
- **Grain color:** Red
- **Grain Shape:** Kidney
- **Flowering:** Half early
- **Uodging:** Resistant

# **CULTURE TIPS**

#### **PLOT SELECTION**

- Avoid hydromorphic soils: crop sensitive to excess water and root asphyxiation.
- Avoid acidic and sandy soils.
- Prefer well exposed and drained soils, of clayey-limestone type, even superficial.

#### IMPLEMENTATION

- Soils with a pH above 7 facilitate the establishment of nodules.
- Deep tillage is recommended to facilitate the implantation of nodules.

## SEEDING

#### **Ø** Sowing with a precision planter is recommended - Row spacing: 30 to 60 cm - Seeding density: 30 to 40 seeds/m<sup>2</sup>







#### www.lidea-seeds.com

The information provided in this document is for informational purposes only, and may vary according to agricultural and climate conditions, as well as cultivation techniques. Disease resistance information applies to diseases or strains currently known in France. March 2021. Source: R&D Lidea.