Get better yield with new BEANS NABE 19



- Growth requirement: **Tolerant to drought stress**
- How to plant: **50cm rows by 10cm between plants**
- Seed requirement: **30kg/acre**
- Days to maturity: **61-70 days**
- Potential yield: **8 to 10 bags per acre**
- Disease control: **If necessary, spray with either Mancozeb 80wp, Ridomil or Victory 72 wp; 2 times before flowering and 1time after flowering.**
- Pests control: **spray with Dimethoate 2 times before flowering.**

Note: *Fertilizer use increases the yield of improved varieties; in case of fertilizer use, apply phosphate fertilizers, DAP 40kg/acre at planting and NPK 10kg/acre top dressing once for good soils and twice for poor soils*

PLANT QUALITY SEED, GET BETTER YIELD AND HIGHER INCOME

Common Characteristics

- *Resistant to Bean anthracnose and tolerant to most diseases, Tasty and swells at cooking*

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