



HYBRID MELON

CELEBES

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RICH GREEN INTERNAL COLOUR – BRILLIANT NETTING



CELEBES F1

SPRING 2:

- Attractive green juicy flesh, weight of 1,500 – 1,600g, brix of 15 – 16%
- Adaptability to temperature change, harvestable around 55 days from pollination,
- Shows resistance to fusarium wilt and powdery mildew

SUMMER 2

- Rich inner green colour, with brilliant netting, weight of 1,500g – 1,600g, brix of 15%.
- Excellent adaptability to high temperature, timely harvest around 55 days after pollination
- Resistance to Fusarium Wilt and Powdery Mildew.
 - ✧ Seed Count: Average 100 seeds/ 3 gm
 - ✧ Germination Temperature: Range: 25 – 30c; Optimum 28c
 - ✧ Growing Temperature: Days: 25 – 30c; Nights: 16 – 25c
 - ✧ Maturity: 60 – 100 days (From seed sowing)

Description, photos, and information provided by YAE NOGEI are based on our observation and offered only as a reference. Climate conditions and or growing practices may influence the actual performance; YAE NOGEI does not accept any liability on the accuracy of the data.



YAE NOGEI CO., LTD.

3-18 KOSEICHO, ISAHAYA, NAGASAKI, JAPAN

TEL: 81-957-24-1111

Web: www.yaeseeds.com