



MARROWFAT PEA

Akooma is on the PGRO Descriptive List of Combining Peas for 2022. It is the highest yielding marrowfat variety with the best downy mildew resistance. It is also resistant to Pea wilt.

Data Source: PGRO Descriptive List for Combining Peas 2022

KEY CHARACTERISTICS

- Highest seed yield for marrowfat on the PGRO DL
- Best Downy mildew resistance of marrowfats
- Promising reports from end user testing



OUTPUT

Yield as % control **96**

AGRONOMICS

Earliness of maturity **4**

Straw length (cm) **84**

Standing ability at harvest **5**

SEED CHARACTERISTICS

Thousand seed weight (g) (@15%mc) **405**

Protein content **23.1**

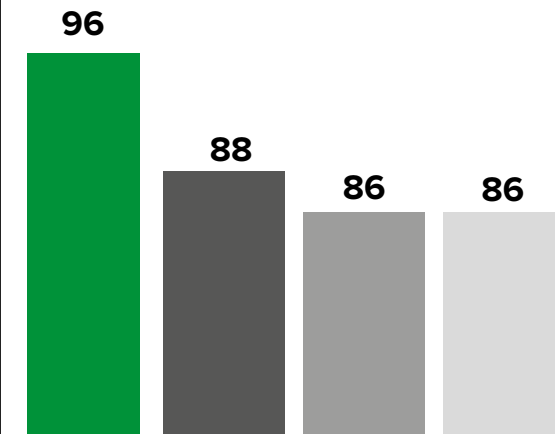
DISEASE

Resistance to Pea wilt **R**

Resistance to Downy mildew **4**

Ratings above are 1-9. A high rating indicates that the variety shows the character to a high degree

YIELD PERFORMANCE



■ Akooma ■ Octavia ■ Sakura ■ Banshee

The control for yield is the mean of 4 & 5 year varieties (4.05 t/ha). Yield differences of less than 13.6% are not statistically different. Other DL varieties are shown for comparison.