#### Soybean

# YAKARI 00

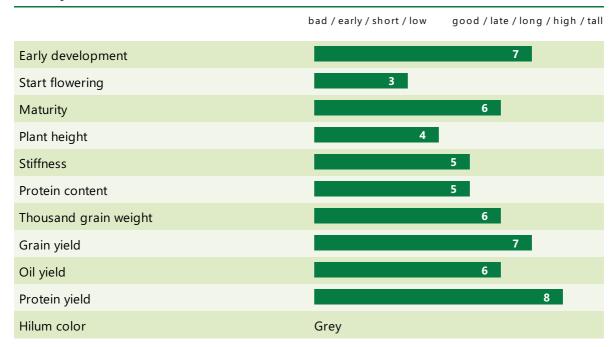
### Impressive yields and protein content



#### **Benefits:**

- Constantly high yields
- Very good formation of pod and grain with high protein content
- Fast initial development and good standability
- Marketing advantages due to light hilum and high thousand grain weight
- Healthy variety with medium growth length
- Cost-effective inexpensive plant protection and low fertilization effort
- Maturity group 00: middle ripening within this group

#### **Variety characteristics:** (Officially confirmed or respectively in line with Bundessortenamt)



Representative: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 13.01.2023 / 23.00





# YAKARI 00

## Impressive yields and protein content

Grain use Nitrogen fixation Biogas- and fodder production

#### **Cultivation recommendations:**

Recommended sowing rate	55 - 60 grains/m²
Sowing depth	2-4 cm on heavy, 4-5 cm on light soils
Sowing period	Mid-April until mid-May ; soil temperature 10°C
Fertilization	No N-fertilization necessary. In case of an assumed grain yield of 3 t/ha, 45 kg $P_2O_5$ /ha, 51 kg $K_2O$ /ha and 15 kg MgO/ha should be used. For different grain yields, the amount of fertilizer should be adapted. Green manure is also possible within the crop rotation.
Crop protection	Weed control: Approved broad-spectrum herbicides during pre- emergence
Sowing method	Precision sowing or drilling possible, row distance may vary depending on sowing technique (17-50 cm)
Harvest	Mid-September until early October by combine harvester (flexible cutting unit), moisture 13-14%, ideal setup of threshing drum, threshing concave and sieve are crucial - risk of broken grains.

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