

SOYBEAN 9305



1. Determinate and erect growth habit.
2. Dark green colour leaves, Lanceolate leaves and flower color violet.
3. Bold seed size, three & four seeded pod, seed coat color lusture.
4. Maturity of pods in 90-95 days.
5. High Yield 10 to 12 Qtls/Acer
6. Seed Rate is 30 kg/acre



SOYBEAN KDS-726 [PHULE SANGAM]

1. Plant growth semi-erect to horizontal.
2. Grain size is large & oil recovery% is better.
3. Maturity of pods in 100-105 days.
4. High Yield 12 to 15 Qtls/Acer
5. Resistant to Rust disease & tolerant to major pests.
6. Seed Rate is 25 - 30 kg/acre



KDS – 753 [PHULE KIMAYA]

1. Early maturity.
2. Maturity of Pods in 90 to 100 days.
3. High yield 13 to 15 Qtls/Acre.
4. Rust resistant
5. Seed Rate is 25 - 30 kg/acre



Maus-612

Three seeded pods 90%

Resistant to major pests and diseases.

cultivation-Row to row distance-18 inch.

Water stress resistant.

Seed Rate is 30 kg/acre

High germination ability.

High Yield 12 to 14 Qtyls/Acer



JS 335

Water requirement: Water is not required in kharif season, but it is necessary to require 1 or 2 irrigation as per requirement.

Specialty: Resistant to bacterial pustule, bacterial blight and tolerant to green mosaic. Susceptible to YMV.

Shape and type: Purple flowers, semi-determinate, resistant to shattering, black hilum. Performs well in Eastern and Southern states.

Seed Rate is 30 kg/acre

Maturity of Pods 95-100 Days

High Yield 10 to 12 Qtls/Acer

DS 228 [Phule Kalyani]



Maturity of Pods 95-100 Days Release

Seed Rate is 30 kg/Acre

High Yield 9-10 Qtls/Acre

Plant growth habit determinate, seed size medium, hilum colour brown.

KDS-992 [Phule Durva]



Maturity of Pods 90-95 days

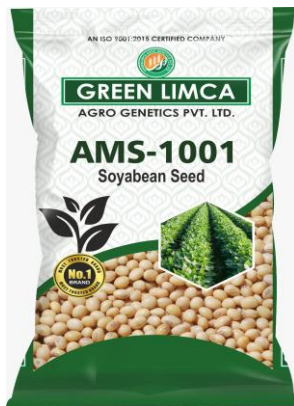
High Yield 18-22 Qtls/Acre

Seed Rate is 25 kg/Acer

Plant Height is 2.5-4 feet

Plant growth semi-determinate, seed size medium, flower colour violet.

AMS 1001 (Yellow Gold)



Maturity of Pods 95-100 Days

High Yield 10-12 Qtls/Acer

Seed Rate is 25kg/Acer

Determinate growth, semi-erect, pointed ovate dark green leaves, purple flower pod pubescence absent, yellow spherical seeds with grey hilum.

Resistant to root rot, YMV, alternaria leaf spot.