Soybean [Glycine max (L.) Merr.]

Nomenclature: (SKUA-WSB-101); Proposed Name: Shalimar Soybean-2



- **Economic** and nutritional potential for human consumption as soy milk, soy flour, soy protein and tofu
- Bold seeded variety (100-seed weight: 37 g)
- Average yield: 23.30 q ha⁻¹ [Superiority of 19.70% over Shalimar Soybean-1 (Check)]
- Matures in 135 days.
- Protein content of 39.38%
- Resistant to the Soybean Mosaic virus and Ascochyta blight.
- Resistant to major insect pests viz. flee beetle, white fly, pod borer and aphids
- Suitable for double cropping
- **B:**C ratio of 1: 2.14 against 1: 1.18 (check)

Principal Breeder: Prof. M. Ashraf Bhat