



Eggplant

Rootstocks

Interspecific and Torvum type

Strong growth

Uniform

Performs well

Using rootstocks is a highly effective way to deal with soil-borne diseases that cause major damage to the eggplant. It also adds strength to the scion and increases yield at low temperatures and abiotic stress. Takii offers superior eggplant rootstock varieties of **Interspecific** and **Torvum** type. The Interspecific type quickly reaches the grafting stage in nurseries/plant raisers and shows excellent cold tolerance in production areas. The Torvum type has extra strong vigour and Nematode resistance.



Javah F1
Eggplant rootstock

Uniform germination. Recommended for its strong growth under low temperatures. It can stand a certain infection of nematode, but is not resistant.

VIGOUR MEDIUM TO STRONG | SOWING TIME COMPARED TO SCION 0-3 DAYS EARLIER | GROWTH UNDER LOW TEMP STRONG | RESISTANCE HR: VD/FOM



Elementa
Eggplant rootstock

Extra strong solanum rootstock. Strong against nematode. Free from spined rootstock shoots.

VIGOUR EXTRA STRONG | SOWING TIME COMPARED TO SCION 12-14 DAYS EARLIER | GROWTH UNDER LOW TEMP STRONG | RESISTANCE HR: RS/VD/FOM, IR: MI/MA/MJ



Kiso F1
Pepper rootstock

Vigorous pepper rootstock for longer cultivation period. Especially recommended for production areas with phytophthora capsicii problems.

VIGOUR MEDIUM STRONG | SOWING TIME COMPARED TO SCION 3 DAYS EARLIER | RESISTANCE HR: TM 0-2
IR: RS, PC, MA, MI, MJ