

Country	Region	Growing Environment	Market
United Kingdom	All	High-Tech Glasshouse	All

Beaufort; rootstock with control Beaufort is the controlled power source for tomato and eggplant varieties under average vegetative conditions. This rootstock has High Resistance to corky root and gives a consistently higher fruit weight, even in the autumn. Beaufort is suitable for any type of substrate or soil.



- Beaufort has High Resistance to corky root

Features

- High Resistance to root cork
- Provides a consistently higher fruit weight
- Suitable for any type of substrate or soil

Advantages

- More security
- Uniform delivery to the market
- Provides versatility to the grower

Disease Resistance

High Resistance

Fol:0,1/For/PL/ToMV:0-2/Va:0/Vd:0

Intermediate Resistance

Ma/Mi/Mj

Fol = , For = Fusarium wilt, Ma = Root-knot, Mi = Root-knot, Mj = Root-knot, PL = , ToMV = , Va = , Vd = Verticillium wilt

Characteristics

HARVESTING	Year	PLANT	Rootstock	ROOTSTOCK	Aubergine,	SOWING	Year	TRANSPLANTING	Year
SEASON	Round	TYPE		CROP(S)	Tomato	SEASON	Round	SEASON	Round

High resistance (HR): plant varieties that highly restrict the growth and/or development of the specified pest and/or the damage it causes under normal pest pressure when compared to susceptible varieties. These plant varieties may, however, exhibit some symptoms or damage under heavy pest pressure. *Intermediate resistance (IR)*: plant varieties that restrict the growth and/or development of the specified pest and/or the damage it causes but may exhibit a greater range of symptoms or damage compared to high resistant varieties. Intermediate resistant plant varieties will still show less severe symptoms or damage than susceptible plant varieties when grown under similar environmental conditions and/or pest pressure.

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