

Glen Ericht

raspberry



Breeder: SCRI

This variety is protected by EU Plant Variety Rights.

Parentage: SCRI9422C-4 x 9434B-1

Season: Mid season floricanne

Glen Ericht* is a productive new raspberry processing cultivar with high tolerance to *Phytophthora* root rot.

This cultivar is from a breeding programme funded by the UK Raspberry Breeding Consortium.

Fruit Data*

Genotype	Mean fruit size (g)	Mean °Bx	Mean Yield (kg/plant)
Glen Ericht	4.9	9.4	4.2
Glen Fyne	5.0	10.4	4.5
Glen Ample	5.4	9.2	3.8
Tulameen	5.1	12.2	2.1

*Data is taken from replicated field plots at SCRI over three seasons

Plant characteristics:

Canes are upright, spine-free and easy to manage. Fruit is well presented on strong laterals and plugs easily from the receptacle. Glen Ericht is ideal for harvesting by machine.

Pest and disease tolerance:

Glen Ericht has a vigorous root system and exhibits strong field tolerance to *Phytophthora* root rot (*P. rubi*) compared with current commercial cultivars.

Glen Ericht carries the *A10* gene, conferring resistance to four biotypes of the large raspberry aphid (*Amphorophora idaei*).

*Glen Ericht is a provisional name.

