

A **machine-harvestable** variety for the processing market with **high field tolerance** to *Phytophthora* root rot.

Glen Ericht

Characteristics | Agronomy | Cultivation |

Plant |

High root and cane vigour produces a high number of canes which display fruit well on strong laterals. Upright habit makes Glen Ericht well suited to machine harvesting.

Resistance |

High field tolerance to root rot *Phytophthora rubi* and post harvest grey mould *Botrytis cinerea*. Gene A10 confers resistance to most biotypes of raspberry aphid *Amphorophora idaei*.

Fruit |

Mean Berry Size: 5.8g

Mean Brix° Level: 9.8°

An intense red colour makes fruit suitable for processing. Shape is round to conic. Detaches very easily from plug for machine harvesting. Traditional raspberry flavour with a sharp finish.

Requirements and results may differ according to location and production systems. Growing recommendations based on trials at James Hutton Institute, Dundee.

James Hutton Limited is the commercial subsidiary of the James Hutton Institute, Scotland.



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Agronomy |

Season: Early/Mid
Cropping Period: Early July - Mid August
Picking Duration: 5-6 weeks
Chill Requirement: Min. 1000 hours

Cultivation |

Suitable for open field, soil grown or substrate.

Aim for 10,000 plants per Ha. 60cm short cane, 40cm long cane.



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For samples, tastings and further information,
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