

# Glen Carron | florricane



**A specialist early variety producing a high proportion of Class 1 fruit with a sweet flavour and stunning appearance. Highly suited for long-cane production.**



Consistent bright red colour. Outstanding shelf-life.



Mean Berry Size: 5.3g  
Deplugs easily and quickly fills a punnet.



Long conic shape. Even drupes with a high gloss.  
Very sweet fruit with low acid and pear notes. Mean Brix° Level: 11.8°



Gene H, gives resistance to cane botrytis and spur blight.  
Gene A10 confers resistance to most biotypes of raspberry aphid *Amphorophora idaei*.



Early/Mid Season. Picking Duration: 4 weeks.  
Cropping Period: Mid July- Mid August. Minimum 1200 hours chill requirement.



Suitable for open field, soil grown or substrate.  
Aim for 10,000 plants per Ha. 60cm short cane, 40cm long cane.



High root and cane vigour produces a high number of canes which display fruit well on strong laterals. Spine free canes are pubescent and turn pale brown in maturity.



# Glen Carron | floricanne

## Trial Data

Data taken from James Hutton Limited floricanne demonstration tunnel 2019

	Mean Yield/Pot	First Pick Date	Last Pick Date	Mean fruit size (g)	Mean Brix°
Glen Dee	2604	10/07/2019	09/08/2019	6.4	11.0
Glen Fyne	2596	24/06/2019	09/08/2019	6.4	11.2
Glen Mor	2485	21/06/2019	30/07/2019	5.9	9.7
Glen Ample	2396	24/06/2019	06/08/2019	5.3	10.4
Glen Carron	2298	21/06/2019	06/08/2019	5.8	11.8

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