

Gala Magma®

Early, even and
vividly coloured.



ROELOFS
Tree nursery

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Origin

Gala Magma® is a mutant from Gala and was discovered by Reinhard Lang, originating from Vulkanland Steiermark in Austria. Since 2013 this mutant is being tested at the trial garden “Versuchsanstalt Obst- und Weinbau Haidegg” in Austria.

Variety properties

Colouring

Gala Magma® has an very early colouring and ripens one week earlier than Gala Must or similar mutations.

The colour of Gala Magma® is even and intense bright and dark-red striped.

Regarding to Gala Galaxy Selecta® and Gala Brookfield® the colouring of this mutant is better. Almost all the fruits have a colouring between 76-100%, just 3% of the fruits has a less red colouration. The colouring of Gala Magma® is very stable.

Fruit

The fruit shape and fruit size are characteristic for Gala. More than 65% of the fruits has a fruit size between 65 and 75 mm and almost 26% achieve a size between 75 and 85 mm. The average fruit weight is 137 gram per apple.

Taste

Gala Magma® is an aromatically-sweet apple with a brightly yellow and very juicy flesh. The hardness is 8,9 kg/cm² with a sugar content of 12,1° Brix and an acidity of 4,4 g/l.

Flowering

The apple flower buds are brightly red and the flowering time is medium-late and similar to other Gala mutants.

Cultivation and production

The maturity is medium strong and similar to other Gala mutants.

Storage

The conservation is similar to other Gala mutants.



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