

# AC1536\* DORÌ™

YELLOW FLESH KIWI - EU PVR: 43526/2016



**Origin:** The variety was obtained through the evaluation of the Department of Agricultural and Food Science in Bologna of a cross-breed developed by researchers working with Prof. Raffaele Testolin (University of Udine). The selection was developed in the experimental fields in Cadriano (BO), monitored by Prof. Guglielmo Costa's research group (University of Bologna).

**Tree:** The plant has excellent, balanced vegetative behaviour with nice green leaves and budding around 3 days earlier than Hayward.

**Flowering period:** Flowering occurs on average 10 days before Hayward.

**Harvest date:** Normally harvested in the northern hemisphere in late October. This characteristic allows a fresh product to be delivered to market much earlier.

**Ripening period:** The fruit ripens in mid-September, 35-40 days before the benchmark green flesh variety Hayward\*.

**Fruit:** On harvesting it is characterised for its elongated, uniform shape, pale brown skin colour, deep yellow flesh. On harvest, the dry matter is around 18%, average Brix concentration is 9, and ardness 5.8 Kg/cm<sup>2</sup>. Excellent shelf life in cold storage.

## Contacts

Alma Mater Studiorum - Università di Bologna  
Knowledge Transfer Office - [kto@unibo.it](mailto:kto@unibo.it)



ALMA MATER STUDIORUM  
UNIVERSITÀ DI BOLOGNA



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UNIVERSITÀ DI BOLOGNA