



# Barbera

This vine cultivar has a medium vigour, a quite early bud burst period and a medium ripening time.

The grape production is excellent and constant.

It gives a ruby-red coloured wine, with a delicate vinous fragrance, fruity, with a good body, suitable for ageing.



L'INNOVAZIONE IN VITICOLTURA

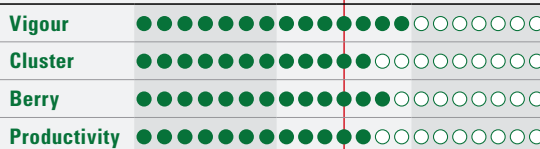
## VCR CLONES

### R4

Average of the cultivar



Origin:  
Asti



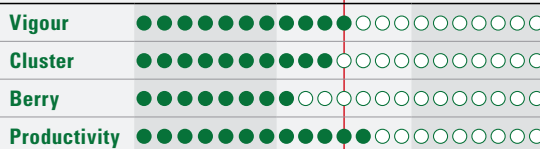
**Oenological aptitude:** this clone is suitable for the production of young wines or for short-to-medium aged wines.

### VCR19

Average of the cultivar



Origin:  
Calosso d'Asti (AT)



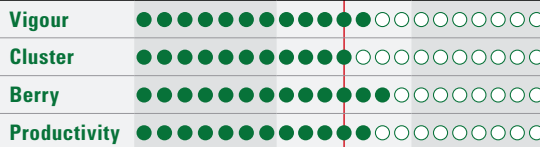
**Oenological aptitude:** for wines with a high content of polyphenols and anthocyanins, and a medium-to-long ageing potential.

### VCR101

Average of the cultivar



Origin:  
Calosso d'Asti (AT)



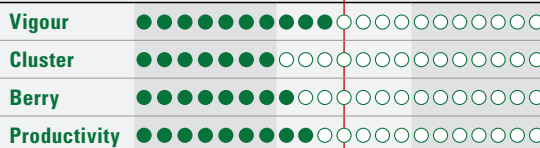
**Oenological aptitude:** this clone is suitable for particularly fruity wines to be drunk young or after a medium ageing period.

### VCR433

Average of the cultivar



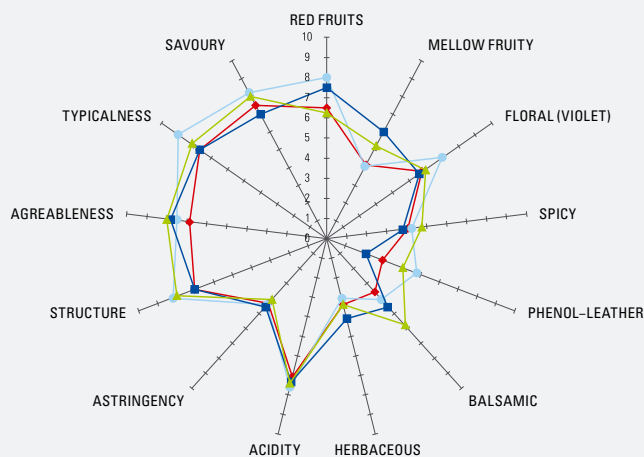
Origin:  
Calosso d'Asti (AT)



**Oenological aptitude:** this clone is suitable for wines with excellent structure and aromatic complexity, for medium and long ageing.

### Sensory analysis:

◆ AVERAGE OF THE CULTIVAR ▲ VCR19 ■ VCR101 ● VCR433



**Other propagated clones:** AT84, CVTAL115, CVT-AT171, CVT-AT424, MI-B12, MI-B17, MI-B34