

# CLONE N° 115

Passport data

Origin : Côte-d'Or (Burgundy)

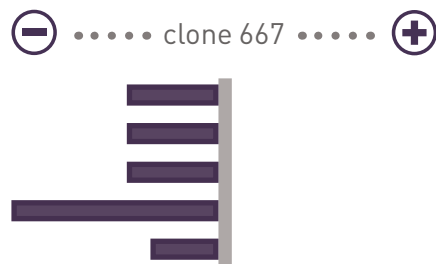
Year of registration : 1971

Selection : INRA



## VITICULTURAL PERFORMANCES

Berry size  
 Cluster size  
 Fertility  
 Production potential  
 Vigour



## BERRY CHARACTERISTICS

Anthocyanin content  
 Total polyphenols  
 Total acidity  
 Sugar content  
 Botrytis susceptibility



## WINE CHARACTERISTICS

Anthocyanin content  
 Total Polyphenols  
 Total Acidity  
 Alcohol



## TASTING NOTES

Length  
 Balance  
 Astringency  
 Intensity (Flavour)  
 Intensity (Color)  
 Average



⚠ Historical clone appreciated for its steady production, agronomic characteristics and the quality of the wines produced. Exclusive use for still wines. Very good ageing potential.

# CLONE N° 667

Passport data

Origin : Côte-d'Or (Burgundy)

Year of registration : 1980

Selection : ENTAV



## VITICULTURAL PERFORMANCES

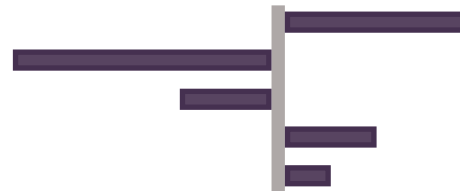
Berry size  
 Cluster size  
 Fertility  
 Production potential  
 Vigour

⊖ ..... clone 115 ..... ⊕



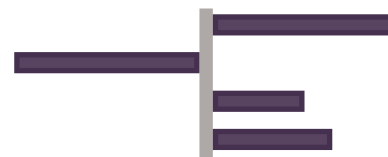
## BERRY CHARACTERISTICS

Anthocyanin content  
 Total polyphenols  
 Total acidity  
 Sugar content  
 Botrytis susceptibility



## WINE CHARACTERISTICS

Anthocyanin content  
 Total Polyphenols  
 Total Acidity  
 Alcohol



## TASTING NOTES

Length  
 Balance  
 Astringency  
 Intensity (Flavour)  
 Intensity (Color)  
 Average



⚠ Historical clone appreciated for its steady production, agronomic characteristics and the quality of the wines produced. Exclusive use for still wines. Very good ageing potential.

# CLONE N°777

Passport data

Origin : Côte-d'Or (Burgundy)

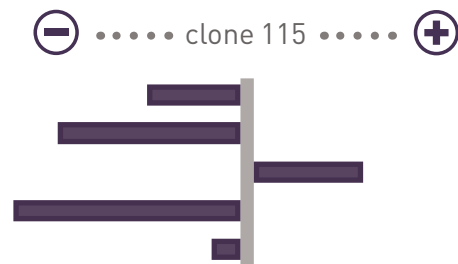
Year of registration : 1981

Selection : ENTAV



## VITICULTURAL PERFORMANCES

Berry size  
Cluster size  
Fertility  
Production potential  
Vigour



## BERRY CHARACTERISTICS

Anthocyanin content  
Total polyphenols  
Total acidity  
Sugar content  
Botrytis susceptibility



## WINE CHARACTERISTICS

Anthocyanin content  
Total Polyphenols  
Total Acidity  
Alcohol



## TASTING NOTES

Length  
Balance  
Astringency  
Intensity (Flavour)  
Intensity (Color)  
Average



⚠ Clone appreciated for its agronomic characteristics, quality and color of the wines produced.  
Exclusive use for still wines. Very good ageing potential.

# CLONE N° 828

Passport data

Origin : Côte-d'Or (Burgundy)

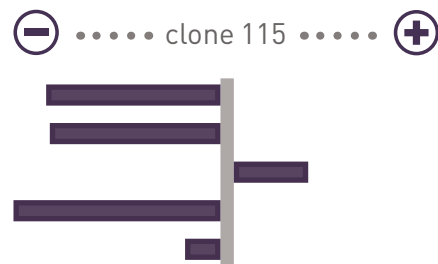
Year of registration : 1985

Selection : ENTAV



## VITICULTURAL PERFORMANCES

Berry size  
 Cluster size  
 Fertility  
 Production potential  
 Vigour



## BERRY CHARACTERISTICS

Anthocyanin content  
 Total polyphenols  
 Total acidity  
 Sugar content  
 Botrytis susceptibility



## WINE CHARACTERISTICS

Anthocyanin content  
 Total Polyphenols  
 Total Acidity  
 Alcohol



## TASTING NOTES

Length  
 Balance  
 Astringency  
 Intensity (Flavour)  
 Intensity (Color)  
 Average



⚠ Appreciated for its agronomic characteristics, quality and color of the wines produced. Exclusive use for still wines. Balanced wines with soft tannins. Good ageing potential.

# CLONE N° 943

Passport data

Origin : Côte-d'Or (Burgundy)

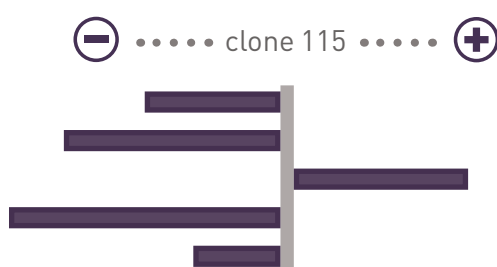
Year of registration : 1989

Selection : ENTAV



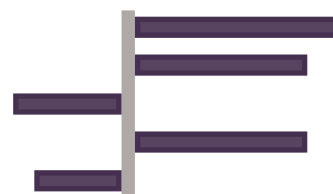
## VITICULTURAL PERFORMANCES

Berry size  
 Cluster size  
 Fertility  
 Production potential  
 Vigour



## BERRY CHARACTERISTICS

Anthocyanin content  
 Total polyphenols  
 Total acidity  
 Sugar content  
 Botrytis susceptibility



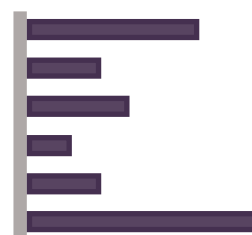
## WINE CHARACTERISTICS

Anthocyanin content  
 Total Polyphenols  
 Total Acidity  
 Alcohol



## TASTING NOTES

Length  
 Balance  
 Astringency  
 Intensity (Flavour)  
 Intensity (Color)  
 Average



⚠ Slightly dropping attitudes compared to other clones. Higher polyphenolic potential. Exclusive use for still wines. Care needs to be taken due to occasional strong aromas. Very good ageing potential.