

Belgian Malts that Make Your Beer So Special

AURORA (SUPER STYRIAN)

BREWING QUALITY

Aurora has an intense and pleasant hoppy aroma. It contains 5.5 % - 9.5 % of α -acids (22 – 26 % of cohumulone). This variety has a very good storage stability. Beer prepared with this variety has good organoleptical scores. The yield of α -acids is very good when brewing with this variety. Aurora is very suitable for extraction and for combination with other varieties in the brewing process. Used in Pilsens, Lagers.



ORIGIN / HISTORY

Slovenian origin. Aurora is a cross between Northern Brewer and TG hops of unknown origin.

AGRONOMICS

It is an average early variety, reaching its optimal ripeness between 23rd and 30th August. The average cones are 25 mm long and weight 15 g per 100 dry pieces. They are dense, of deep green colour and do not get shattered when picked by a picking machine.

ACID COMPONENTS

Alpha Acids 5 - 10 % w/w Beta Acids3.2 – 5.5% w/w Cohumolone 22 - 26% of alpha acids

OIL COMPONENTS

Total Oil0.9 – 1.6 mls/100 g Caryophyllene 4 - 8% of whole oil Farnesene6 – 9% of whole oil Humulene20 - 27% of whole oil Myrcene30 - 40% of whole oil Linalool0.9 – 1.35 of whole oil



Type Leaf Hops





Possible Substitutions: Perle, Sladek

Castle Malting - True Brewers know why!

La Malterie du Château SA (Castle Malting)

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