BRAMLING CROSS

BREWING QUALITY

Dual purpose hop. A hop of considerable character. Its distinctive "American" aroma put many brewers off this variety in its early years. It has a strong spicy/blackcurrant flavour and good alpha characteristics. Bramling Cross has now made something of a comeback in traditional cask conditioned beers because of its very distinctive characteristics and has done very well in all styles of beer.





ORIGIN / HISTORY

UK origin. Bred from a cross in 1927 between Bramling (one of the traditional Golding varieties) and a male seedling of the Manitoban (Canadian) wild hop.

AGRONOMICS

Tolerant to wilt; susceptible to both powdery and downy mildew.

ACID COMPONENTS

Alpha Acids 5 - 8% w/w Beta Acids 2 - 3.5% w/w

Cohumulone 26 – 35% of alpha acids

Type T90 Hop Pellets



OIL COMPONENTS

Total Oil 0.7 - 1.0 ml/100 g Caryophyllene 14-18% of whole oil Farnesene <1% of whole oil Humulene 25-33% of whole oil Myrcene 35-40% of whole oil

Possible Substitutions: Progress, East Kent Golding, Brewer's Gold

Type Leaf Hops



