

Belgian Malts that Make Your Beer So Special

<u>Flyer</u>

BREWING QUALITY

Dual purpose hop. Flyer is an interesting resinous hop with a relatively high alpha characteristic and excellent dry hop aroma. A citrus hop with aromas of stoned fruits, liquorice, treacle-toffee and caramel with slight burnt notes. Mostly used for bittering although excellent dry hop aroma qualities.



ORIGIN / HISTORY

UK origin. Released by Wye University in 2009. It results from a cross made in 2002 between a high alpha-acid female breeding line and a low trellis-type male hop. Its bittering characteristics can be best described as spicy, citrus, liquorice and resinous.

ACID COMPONENTS

Alpha Acids 9-12% w/w Beta Acids 4-6% w/w Co-Humulone 26-35% of alpha acids

OIL COMPONENTS

Total Oil	0.6 ml/100 g
Myrcene	17-25% of whole oil
Humulene	22-23% of whole oil
Farnesene	<1% of whole oil

Type T90 Hop Pellets

Type Leaf Hops



Possible Substitutions: Willamette, Goldings

Castle Malting - True Brewers know why!

La Malterie du Château SA (Castle Malting)

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