

Belgian Malts that Make Your Beer So Special

## **Beata**

#### **BREWING QUALITY**

Bittering hop. The high beta acid means that its bitterness utilization is very good.



### **ORIGIN / HISTORY**

Bred for its Beta content at Horticulture Research International (HRI) at Wye College in the UK in 1995, it went to farm trials in 2006 and whilst not a well-established hop it is one well worth experimentation.

#### AGRONOMICS

Apricot and delicate apple with a hint of almond. Good for larger style beers, similar to German-style hops, first impressions suggest a subtle citrus character.

#### **ACID COMPONENTS**

Alpha Acids 5-7% w/w Beta Acids 9-11% w/w Co-Humulone 23-28% of alpha acids

#### **OIL COMPONENTS**

Total Oil	1.0-1.5 ml/100 g
Myrcene	28%
Humulene	4-8%
Farnesene	Trace

**Type T90 Hop Pellets** 

Type Leaf Hops



Possible Substitutions: Willamette, Challenger, Ahtanum

# **Castle Malting - True Brewers know why!**

La Malterie du Château SA (Castle Malting)

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