

# Early Choice

Early Choice hop plant was bred by Professor Salmon of Wye College in 1927 using an open pollinated hop with a Bramling Golding. Early Choice is high yielding and was previously widely grown in and around the mid Kent area.

Increasingly used by brewers to be an acceptable alternative to use in their brewing recipes where the Golding flavours are required.

## Also Known As

### Group

### Origin

United Kingdom

### Primary Use

Aroma

### Height

Tall

### Supply Restrictions

None

### Key Flavours



### Beer Styles Guide

English Ale, IPA, ESB & Belgian Ale.

## Growing Information

Season Maturity	Early
Ease of Harvest	-
Yield	kg/hectare
Wilt Resistance	Sensitive
Powdery Mildew Resistance	-
Downy Mildew Resistance	-
Hop Mosaic Resistance	-

## Virus Information

Arabid Mosaic Virus	-
Prunus necrotic ringspot virus	-
Hop Stunt Viroid	-
Hop Mosaic Virus	-
Hop Latent Viroid	-

## Brewing Values

Alpha Acid	-
Beta Acid	-
Alpha – Beta Ratio	-
Hop Storage Index	-
Co-Humulone	-
Total Oils	- mL/100g
Myrcene	-
Humulene	-
Caryophyllene	-
Farnesene	-

## Health Grade

