### Honey Ale

### **SPLIT BATCH | SAME BEER DIFFERENT YEAST STRAINS**

Made with Honey, this honey ale provides a sweet backbone that complements nicely with the biscuit malt characteristic of this beer.



A blend of ale and lager yeast, this strain produces a classic cream ale. The blend produces a pleasing light fruity note from the ale yeast, while the lager strain produces clean pilsner-like flavors and a slightly subdued hop bitterness.

# Honey Ale WLP550 Belgian Ale Yeast

This very expressive strain produces phenol-forward flavors and aromas reminiscent of clove, allspice and peppercorns.

### **TASTING NOTES:**

Honeysuckle | Buscuit | Crisp

STATS			
ABV(%):	5.0		
IBU(ppm):	11.5		
OG/Plato:	1.047/11.6P		
FG/Plato:	1.009/2.3P		
Gluten (ppm):	< 20		

#### **TASTING NOTES:**

Herbal | Clove | Spice

STATS		
ABV(%):	4.9	
IBU(ppm):	12.5	
OG/Plato:	1.047/11.6P	
FG/Plato:	1.010/2.5P	
Gluten (ppm):	< 20	

ABV (alcohol by volume) IBU (international bitterness units) OG (original gravity) FG (final gravity)





### YEAST:

WLP080 Cream Ale Yeast Blend WLP550 Belgian Ale Yeast

## HOPS:

#### BOIL Warrior (0.35kg/60min)

### MALT:

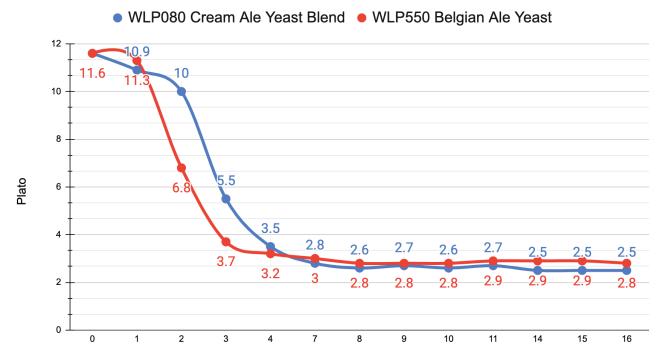
Caramel Pils (90kg/42.1%) Pale Malt (80kg/37.4%) Flaked Oats (25kg/11.7%) Biscuit Malt (10kg/4.7%)



### OTHER:

Orange Blossom Honey (9.0kg) Servomyces (12g) Clarity Ferm (210mL) Brewzyme-D (75mL)

### Gravity (Plato)



	WLP080	WLP550
App. Attenuation (%):	80.3	78.7
Starting pH:	5.0	5.0
Final pH:	4.3	4.2
Ferm Temp (°C)	18	20
Ferm Temp (°F)	64	68

	WLP080	WLP550
Diacetyl As-is (ppb):	< 15	< 15
Diacetyl Total (ppb):	< 15	17.0

HONEY ALE / BEER DATA