


**TASTING NOTES:**

Banana | Clove | Lemon

**TALKING POINTS:**

This beer is a balance of banana and clove derived from the yeast. Offer to customers looking for something light, fruity, or refreshing!

**PAIRINGS:**

- Old Bay Steamed Shrimp
- Marinated Olives

STATS	
ABV:	4.2%
IBU:	14.5
OG:	10.4 Plato
FG:	2.3 Plato
GLUTEN:	N/A
SRM:	12.2

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

**STORY:**

This beer is named after Emil Hansen who isolated the first lager yeast strain on November 12th, 1883. This discovery was a huge advancement for the brewing industry and today we attempt to pay homage by continuously experimenting with our brewery. Our split-batched Hefeweizen flight uses two traditional strains for the style, WLP300 Hefeweizen Ale Yeast and WLP380 Hefeweizen IV Ale Yeast. Fun Fact: The majority of aroma and flavor in this beer is not from the hops or malt, but from the yeast!


**YEAST:**

WLP300 Hefeweizen Ale Yeast


**HOPS:**

Warrior - Boil 60min. (14 IBUs)


**MALT:**

Wheat Malt (54%)  
 Pilsner Malt (39%)  
 Flaked Wheat (4.5%)  
 Acidulated Malt (2.5%)


**OTHER:**

Servomyces  
 Clarity Ferm

# Hansen Hefeweizen

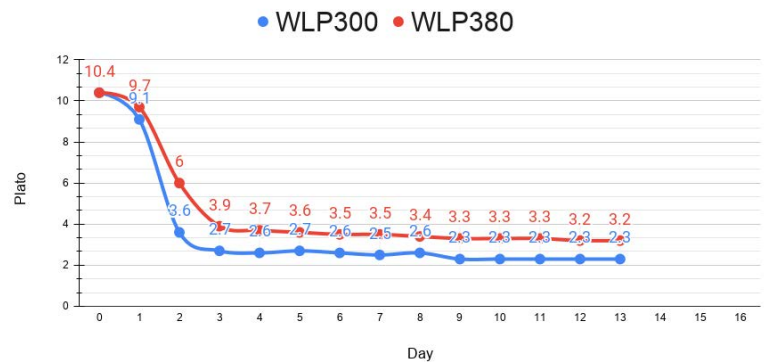
## WLP300 & WLP380

**BATCH: 233**

	WLP300	WLP380
<b>Starting Gravity</b>	<b>10.4 Plato</b>	<b>10.4 Plato</b>
<b>24 Hours</b>	<b>9.1 Plato</b>	<b>9.7 Plato</b>
<b>48 Hours</b>	<b>3.6 Plato</b>	<b>6.0 Plato</b>
<b>Final Gravity</b>	<b>2.3 Plato</b>	<b>3.2 Plato</b>

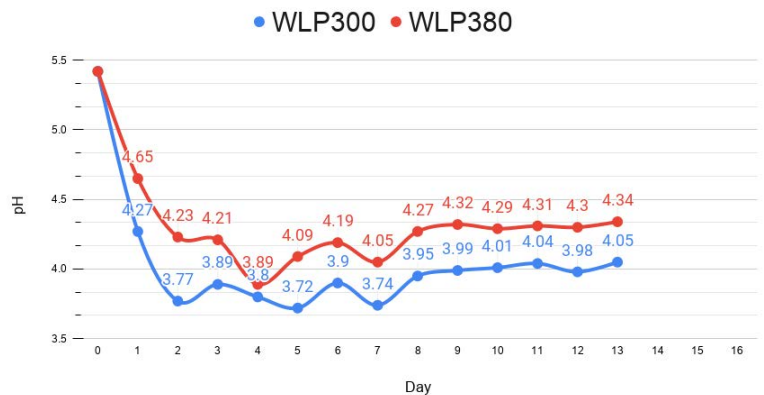
### Gravity (Plato)

Attenuation: WLP300: 78% WLP380: 69.3%



	WLP300	WLP380
<b>Diacetyl as-is</b>	<b>&lt;15 ppb</b>	<b>&lt;15 ppb</b>
<b>Diacetyl total</b>	<b>18.7 ppb</b>	<b>17.3 ppb</b>
<b>Acetaldehyde</b>	<b>2.7 ppm</b>	<b>2.6 ppm</b>
<b>Ethyl acetate</b>	<b>21.3 ppm</b>	<b>22 ppm</b>
<b>Isoamyl acetate</b>	<b>2.05 ppm</b>	<b>1.92 ppm</b>

### pH



### Fermentation Profile:

- Pitch WLP300 at 68°F (20°C) for three days; Raise to 71.5°F (22°C) over three days
- Pitch WLP380 at 65°F (18.5°C) for three days; Raise to 69°F (20.5°C)
- Crash to 34°F (1°C)