



#### **TASTING NOTES:**

Earthy | Cereal | Crisp

### **TALKING POINTS:**

This beer highlights big noble hop aroma with notes of herbal spice and earthiness. Pronounced bitterness is both pleasant and refreshing.

#### **PAIRINGS:**

- Bratwurst w/ Dijon Mustard
- Mushroom Wood-Fired Pizza (Asheville)

STATS		
ABV:	4.4%	
IBU:	30	
OG:	10.9 Plato	
FG:	2.3 Plato	
GLUTEN:	<10ppm	
SRM:	4.3	

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

#### STORY:

Enjoy 10°P Pilsner with WLP802 Czech Budejovice Lager Yeast, this strain produces a dry beer which accentuates bitterness and aids in drinkability. Or try 10°P Pilsner with WLP830 German Lager Yeast, one of the most widely used lager strains throughout the world. In this beer it produces a clean profile that allows subtle hop character and maltiness to shine.



#### YEAST:

WLP830 German Lager Yeast





Warrior - Boil 60min. (24 IBUs) Saaz - Boil 5min. (4 IBUs) Saaz - Whirlpool 20min. (6 IBUs)



#### **MALT**:

Pilsner Malt (85%) Caramel Pilsner Malt 2.5L (5%) Munich Malt 7.5L (5%) Vienna Malt 4.5L (5%)



#### OTHER:

Servomyces Clarity Ferm

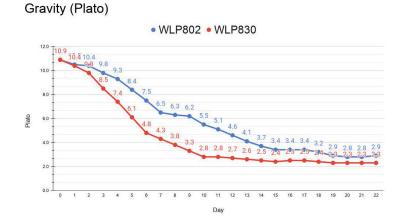


# 10°P Pilsner

# WLP802 & WLP830

**BATCH: 215** 

	WLP802	WLP830
Starting Gravity	10.9 Plato	10.9 Plato
24 Hours	10.5 Plato	10.4 Plato
48 Hours	10.4 Plato	9.80 Plato
Final Gravity	2.9 Plato	2.3 Plato



	WLP802	WLP830
Diacetyl as-is	9.30ppb	10.0ppb
Diacetyl total	18.70ppb	20.70ppb
Acetaldehyde	10.4ppm	5.75ppm
Ethyl acetate	15.2ppm	14.7ppm
Isoamyl acetate	1.2ppm	1.1ppm



## **Fermentation Pro ile:**

Pitch yeast at 50°F (10°C) Crash to 34°F (1°C) at 6°P for yeast dump Raise temperature to 50°F (10°C) until beer hits 1°P from terminal gravity Raise temperature to 52°F (11°C) until terminal Crash temperature to 34°F (1°C) for conditioning