# **Rice Lager**

## SPLIT BATCH | SAME BEER DIFFERENT YEAST STRAINS

A clean, crisp lager just in time for summer. By using rice as the sugar source, it allows the beer to be lighter in color and body while also contributing some subtle sweetness.

Science Fact: To breakdown the sugars in rice, often Koji aka Apergillus orzyae is used to make fermentable sugars available for the yeast to consume. This organism is also used to make sake, soy sauce, miso, and more!



Our most popular lager yeast, this strain is one of the most widely used lager strains in the world. It can be used in almost any lager style and tends to produce clean and crisp beers with some accentuation of hop characteristics.

# TASTING NOTES:

White Bread | Honey | Grainy

#### **PAIRINGS:**

Mushroom Pizza | Hawaiian Pizza

STATS				
ABV(%):	4.8			
OG/Plato:	1.062/15.1P			
FG/Plato:	1.010/2.6P			

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



A Swiss-style lager yeast that with proper care can be used to produce lagers over 11% ABV. Sulfur and diacetyl production is minimal.

### **TASTING NOTES:**

Bubblegum | Banana | Cereal

#### **PAIRINGS:**

Cheese Pizza | California Cheese Board

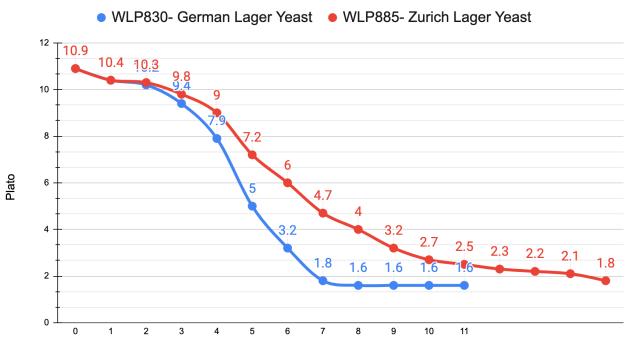
STATS				
ABV(%):	4.8			
OG/Plato:	1.044/10.9P			
FG/Plato:	1.006/1.5P			

RICE LAGER / BEER DATA



G	YEAST: WLP830 German Lager Yeast WLP885 Zurich Lager Yeast			MALT: Pilsen Malt (63.7%) Flaked Rice (25.7%) Carafoam (10.6%)
	HOPS: BOIL	WHIRLPOOL	(+)	<b>OTHER:</b> Servomyces
	Warrior	Hallertauer	Ŭ	Clarity Ferm
	(30 min)	Mittelfrueh		ALDC

# Gravity (Plato)



	WLP830	WLP885
App. Attenuation (%):	85.5	86.0
Starting pH:	5.2	5.2
Final pH:	4.3	4.1
Ferm Temp (°C)	10	10
Ferm Temp (°F)	50	50