# White Labs Hazy IPA

# **BREWED WITH** WLP066 0

This is the go-to strain for New England-style IPAs. It leaves some residual sweetness, helping accentuate both malt and hop flavors and aromas, while retaining a velvety mouthfeel.

**TASTING NOTES:** Pineapple | Ruby Red Grapefruit | Resin

A Hazy and Delicious IPA with loads of Idaho #7, Citra, and Sabro Cryo Hops. Be ready for a tropical explosion!

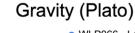
### MALT:

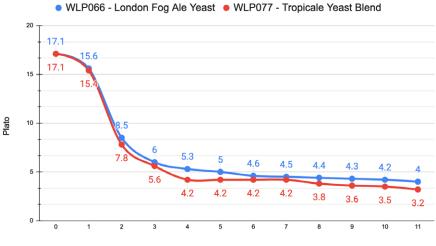
Pale Malt (340kg/82.1%) Flaked Oats (25kg/6.0%) White Wheat (49kg/11.8%)

### 

HOF	<b>'S</b> :	
	WHIRLPOOL	
	ldaho #7 (1.6kg)	
	Citra (1.5kg)	
S	abro Cryo (0.9kg)	
	DRY HOP	
	ldaho #7 (1.6kg)	
Citra (2.2kg)		
	Sabro Cryo (1kg)	
OTH	ER:	

Servomyces (20g) Clarity Ferm (900mL) ALDC (10mL)





WHITE L	ARS RE	<b>?FWIN</b>	IG CO.

	WLP066
ABV (%):	7.1
IBU (ppm):	59
OG/Plato:	1.070/17.1P
FG/Plato:	1.015/3.8P
App. Attenuation (%):	77.6
Starting pH:	5.0
Final pH:	4.5
Ferm Temp (°C)	20
Ferm Temp (°F)	68
Gluten (ppm):	< 20
Diacetyl As-is (ppb):	24.4
Diacetyl Total (ppb):	41.6

# White Labs Hazy IPA

### **BREWED WITH**



This yeast blend has been carefully selected to aid in the release of bound thiol compounds by targeting naturally-occurring strains possessing high B-lyase activity. Perfect for a juicy, hazy IPA with tropical characteristics of guava, passionfruit, and mango.

# **TASTING NOTES:**

Tangerine | Pineapple | Grassy

A Hazy and Delicious IPA with loads of Idaho #7, Citra, and Sabro Cryo Hops. Be ready for a tropical explosion!



# MALT:

Pale Malt (340kg/82.1%) Flaked Oats (25kg/6.0%) White Wheat (49kg/11.8%)

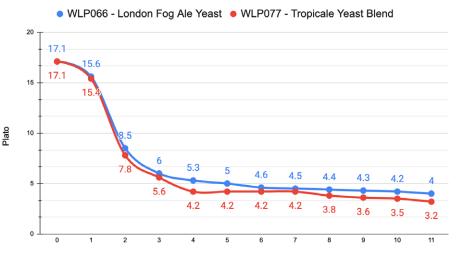


# HOPS:

WHIRLPOOL		
ldaho #7 (1.6kg)		
Citra (1.5kg)		
Sabro Cryo (0.9kg)		
DRY HOP		
ldaho #7 (1.6kg)		
Citra (2.2kg)		
Sabro Cryo (1kg)		
OTHER:		

Servomyces (20g) Clarity Ferm (900mL) ALDC (10mL)

# Gravity (Plato)



	WLP077
ABV (%):	7.5
IBU (ppm):	64
OG/Plato:	1.070/17.1P
FG/Plato:	1.012/3.1P
App. Attenuation (%):	77.6
Starting pH:	5.0
Final pH:	4.5
Ferm Temp (°C)	20
Ferm Temp (°F)	68
Gluten (ppm):	> 270
Diacetyl As-is (ppb):	24.4
Diacetyl Total (ppb):	41.6