

# SINGLE HOP EXPERIMENT

#### SUGGESTED YEAST

White labs: WLP001 California Wyeast: 1056 American GigaYeast: NorCal Ale #1 Imperial: A07 Flagship Fermentis Dry: US-05 American



**8 lbs Light Malt Extract** 



**ALL-GRAIN (KIT999)** 

10 lbs 2-Row



SPECIALTY MALTS

12 oz Crystal 15L



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12 oz Crystal 15L



0.5 oz Magnum - Boil 60 min

2 oz Selected Flavoring Hop - Boil Last 10 min

2 oz Selected Aroma Hop – Boil Last 1 min

2 oz Selected Dry Hop – added to secondary fermentation 3–5 days



#### OTHER ADDITIONS

Clarifier - Boil last 5 min



FITS OUR TAP HANDLE DI282 PERFECTLY

# SINGLE HOP EXPERIMENT

#### RECIPE TIPS

The Single Hop experiment was designed to showcase the flavors and aromas of an individual hop variety. With a simple malt bill and small amount of bittering hops, your hop of choice is able to shine. This is a great way to dial in on the characteristics of your hop of choice, and learn what makes it unique or comparable to other varieties. Mash at 151°F. Ferment at 67°F.

Please Note: The IBU's will very based on the hop variety you choose.

# NOTES I 2 3 4 5 TASTING DATE: APPEARANCE TASTE

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SINGLE HOP EXPERIMENT KIT

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GIVE US A CALL 800-600-0033 OR EMAIL US 24/7 info@morebeer.com

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DATE BREWED



GALLONS IN FERMENTER
ORIGINAL GRAVITY
TEMP OF WORT AT PITCH
LAG TIME
FERMENTATION TEMP
# DAYS IN FERMENTER
FINAL GRAVITY
YEAST STRAIN
FOR ALL GRAIN BREWERS
STRIKE WATER TEMP

# BEER STATS

EST. ORIGINAL GRAVITY 1.049-54

ACTUAL O.G.

**SRM**: 7.5

IBU'S:

**EST. ABV** %: 5

**ACTUAL ABV %:** 

DATE BREWED:

**NOTES:** 

## BREWING CALCULATORS morebeer.com/calc

Use our free on-line Brewing Calculators to calculate Alcohol %, Boil Off %, Hydrometer Correction, & More!

MASH TEMP