

SINGLE HOP EXPERIMENT

SUGGESTED YEAST

White Labs: WLP001 California Wyeast: 1056 American Imperial: A07 Flagship Omega: West Coast Ale I CellarScience Dry: CALI Fermentis Dry: US-05 American



• 8 lbs Ultralight Liquid Extract

SPECIALTY MALTS:

• 12 oz Crystal 15°L



• 6.5 lbs Light Dry Extract

SPECIALTY MALTS:

• 12 oz Crystal 15°L

ALL-GRAIN KIT

• 10 lbs 2-Row

SPECIALTY MALTS:

• 12 oz Crystal 15°L

SAOH

- 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 Dry hops, added post fermentation 3-5 days before packaging

OTHER ADDITIONS

• Clarifier - Boil last 5 min



XKIT999

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.

BREWING ALL-GRAIN?

Scan the QR code to the right for a copy of our All Grain Brewing Instructions. -



NOTES



MY RATING:

5

TASTING DATE:

APPEARANCE

AROMA

TASTE

OVERALL

REVIEW THIS KIT ON MOREBEER.COM

NEED HELP?

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SINGLE HOP EXPERIMENT KIT on MoreBeer.com to see detailed brewing instructions & descriptions

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BREW DAY QUESTIONS?

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RECORD KEEPING



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 (19)



MASH TEMP ____

BREWING CALCULATORS morebeer.com/calc

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

