

## FLAMINGOS & FRONDS INDIA PALE ALE

**EXTRACT (KIT1640)** 

8 lbs Light DME

SUGGESTED YEAST White Labs: WLP001 California Wyeast: 1056 American GigaYeast: GY001 NorCal Ale #1 Omega: OYL004 West Coast Ale I Imperial: A07 Flagship CellarScience Dry: CALI

### (I) ALL-GRAIN (KIT1640)

13 lbs 2-Row Pale

#### HOPS

- 1 oz Mosaic<sup>®</sup> Boil last 15 mins
- 1 oz Mosaic<sup>®</sup> Whirlpool 30 min
- 2 oz Mosaic<sup>®</sup> Dry hops, added on day 3 of fermentation
- 4 oz Mosaic<sup>®</sup> Dry hops, added post fermentation 3 days before packaging

#### **OTHER ADDITIONS**

Clarifier - Boil last 5 min

More Beerl



### FLAMINGOS & FRONDS IPA

### **RECIPE TIPS**

For the all-grain version we suggest a mash temperature of 149°F. The recommended fermentation temperature is 68°F. The first dry hop addition should be added 3 days after fermentation began. The second dry hop addition should be added after fermentation is complete, allow 3 days of contact time before packaging.



MY RATING:

4 5

TASTING DATE:

#### APPEARANCE

AROMA

#### TASTE

#### OVERALL

D BEER STATS EST. ORIGINAL GRAVITY 1.060–65 ACTUAL O.G. SRM: 3 – 5 IBU'S: 30 EST. ABY %: 6.5

EST. ADV %0. 0.5

ACTUAL ABV %:

DATE BREWED:

NOTES:

### NEED HELP?

#### SEARCH

FLAMINGOS & FRONDS INDIA PALE ALE on MoreBeer.com to see detailed brewing instructions & descriptions

#### LEARN MORE

Over 250 Articles at morebeer.com/articles

Over 125 Videos at morebeer.com/videos

#### BREW DAY QUESTIONS?

Our friendly staff are ready to help!

GIVE US A CALL 800-600-0033 OR EMAIL US 24/7 info@morebeer.com REVIEW THIS KIT ON MOREBEER.COM

# 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 💽

STRIKE WATER TEMP \_\_\_\_\_

MASH TEMP \_\_\_\_\_

### BREWING CALCULATORS more beer.com/calc

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