KAMA CITRA® SESSION IPA (All Grain)

Official NORTHERN BREWER Instructional Document

Bridging the gap between the classic American Pale Ale and West Coast IPA, Kama Citra is a deliciously decadent session ale bursting with provocative flavors. Kama Citra's enticing and inviting appearance will open one's mind to prolonged sessions of sensual sipping pleasure. Pouring a tantalizing golden-amber, the seductive hop aroma gently gives way to a sturdy, yet flexible malt backbone with a delicate touch of silky caramel that supports the highly suggestive combination of juicy tropical and citrus hop flavor that follows, leading to a satisfying finish. With an O.G. of 1.050 there's no need to deny yourself what you know your heart truly desires: more and more of this undeniably irresistible libation. Indulge your wild side and experience the Kama Citra.

O.G: 1.050 READY: 6 WEEKS

Suggested fermentation schedule:

2 weeks primary, 2 weeks secondary,
2 weeks bottle conditioning

MASH INGREDIENTS

- 9 lbs. Rahr 2-Row
- 1lb. Caramel 40

BOIL ADDITIONS & TIMES

- 0.5 oz Centennial (60 min)
- 1 oz Cascade (20 min)
- 1 oz Cascade (10 min)
- 2 oz Citra (Flame out -10 minute hop stand)
- DRY HOPS Add to secondary fermenter one to two weeks before bottling day
- 1 oz Citra
- 1 oz Cascade

YEAST

- DRY YEAST (DEFAULT): Safale US-05 Ale Yeast. Optimum temp: 59-75° F
- LIQUID YEAST OPTIONS Wyeast 1272 American Ale II. Optimum temp: 60-72° F White Labs WLP051 California V. Optimum temp: 66-70° F

PRIMING SUGAR

- 5 oz Priming Sugar (save for Bottling Day)

MASH SCHEDULE: SINGLE INFUSION

Sacch' Rest: 152° F for 60 minutes

Mashout: 170° F for 10 minutes

BOIL ADDITIONS & TIMES

0.5 oz Centennial (60 min)

1 oz Cascade (20 min)

1 oz Cascade (10 min)

2 oz Citra (Flame out –10 minute hop stand)

DRY HOPS – Add to secondary fermenter one to two weeks before bottling day

1 oz Citra

1 oz Cascade

YEAST

DRY YEAST (DEFAULT):

Safale US-05 Ale Yeast. Optimum temp: 59-75° F

LIQUID YEAST OPTIONS

Wyeast 1272 American Ale II. Optimum temp: 60–72° F White Labs WLP051 California V. Optimum temp: 66–70° F