

Key Lime Cheesecake Pastry Tart - 6%

Specialty Fruit Beer Author: Andrew Grove

Type: All Grain

 IBU
 : 10 (Tinseth)

 BU/GU
 : 0.14

 Color
 : 8 SRM

 Carbonation
 : 2.4 CO2-vol

Pre-Boil Gravity: 1.057Original Gravity: 1.068Final Gravity: 1.022

Fermentables (12 lb)
4 lb 8 oz - Pilsen 1.9 °L (37.5%)
3 lb 8 oz - Wheat White Malt 2.8 °L (29.2%)
2 lb - Honey Malt 19 °L (16.7%)
2 lb - Oats, Flaked 1.3 °L (16.7%)
1 lb - 15 min - Boil - Milk Sugar (Lactose) 0 °L

Hops (0.55 oz) 15 min - 0.55 oz - Citra - 13% (10 IBU)

Mash - 0.9 g - Calcium Chloride (CaCl2) Mash - 0.5 items - Campden Tablets Mash - 0.9 g - Gypsum (CaSO4) Mash - 3 ml - Lactic Acid 88% 15 min - Boil - 0.3 tsp - Yeast Nutrients Primary - 1 items - Cinnamon Stick ^ 1 stick will give you a hint of graham crac... Secondary - 370 ml - Nellie & Joe's Key Lime... Secondary - 150 ml - Olive Nation Key Lime TT... Secondary - 150 ml - Olive Nation NY Cheeseca... ^ Due to acid from Key Lime juice, the cheese... Secondary - 150 ml - Olive Nation Vanilla TTB...

Yeast

1 pkg - Omega Lutra Kveik OYL-071

Anvil Foundry 10.5 240V Batch Size : 5.5 gal Boil Size : 6.8 gal Post-Boil Vol : 6.3 gal Mash Water : 5.67 gal Sparge Water : 2.01 gal 8 SRM Boil Time : 30 min Total Water : 7.68 gal Brewhouse Efficiency: 74.6% Mash Efficiency: 82.1% Mash Profile High fermentability 155 °F - 60 min - Temperature 168 °F - 10 min - Mash Out **Fermentation Profile** Ale 72 °F - 12 PSI - 7 days - Primary 38 °F - 12 PSI - 3 days - Cold Crash 38 °F - 14 PSI - 14 days - Add Extracts into... 38 °F - 14 PSI - 30 days - Filter Into Final... Water Profile MKE water (Balanced) Ca 50 Mg 12 Na 10 Cl 30 SO 45 HCO 43 SO/Cl ratio: 1.5 Mash pH: 5.49 Measurements Mash pH: Boil Volume: Pre-Boil Gravity: Post-Boil Kettle Volume: Original Gravity: Fermenter Top-Up: Fermenter Volume: Final Gravity: Bottling Volume:

Recipe Notes

Crowd Voted Favorite at Fondy Brewfest 2024

Key Lime Cheesecake Pastry Tart is a balanced mildly tart beer with a cheesecake aroma followed by fresh key lime and graham cracker finish.

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Recipe Notes

Equipment used Anvil Foundry 10.5 220V Primary Fermenter KegLand 7.5 Gallon Kegmenter Secondary Fermenter 5 Gallon Corny Keg BeerBrite Filtration System (Northern Brewer) Final Serving Keg 5 Gallon Corny Keg

Pressure fermentation is not 100% necessary. Due to multiple transfers it allows for low oxidation risk, low infection risk and allows for carbonation over time. After primary fermentation and cold crash is complete, add extracts / flavorings to a secondary fermenting keg and purge well with CO2. Transfer beer into the keg with the flavorings. **Important** Make sure to invert and roll the full keg multiple times to help dissolve and incorporate the extracts and lime juice into the beer. After a few days you can sample and adjust flavorings if desired. During the conditioning time the cheesecake extract and or lactose will coagulate. Transfer beer into final serving keg using BeerBrite pleated paper filter, carbonate to desired level and enjoy.