

Crescent City Homebrewers

NAME:	Why Rye	, Why?!?		DATE: <u>6/18/22</u>
STYLE:	Impe	rial Red		BATCH SIZE(GALS): 55
BREWMASTER:	Wi	ll Thomps	on	HOST: El Presidente
MALT BILL				·
TYPE	EXT	LOV	AMOUNT	O.G. projected 1.072 PLATO 17.40
2-Row	1.028	2	100	
Rye	1.025	2	20	COLOR SRM 15.72 EBC 30.96
Black malt	1.025	525	0.25	ADJUNCTS
Special Roast	1.025	50	8	TYPE EXT LOV AMOUNT
Crystal 70	1.025	70	12	
			0	
-			140.25	
INSTRUCTIONS			_	0
1. Fill sparge tank up	p to top ring w	ith filterd wa	ater, add wat	er treatment.
2. Heat water to 15°	over desired	Mash tempe	erature.	167 °F
3. Add hot water to I	Mash Tuns, al	low to warm	up, and the	n Drain.
4. Add fresh hot wat	er to the Mash	n Tuns, sev	eral inches o	ver false bottom, and mix in Malt.
5.Mix Malt with spar	ge water until	saturated, a	nt least 1" ove	er grain bed, and at Mash temperature35.0625_ Gal
6. Add Hot or Cold v	vater to adjust	Temp if ne	eded, mash i	or one hour.
7. Recirc wort until o	lear, Sparge,	then run of	f to Boiling K	ettle. Desired Mash Temp 152 °F
8. Start boil at 60gal	+ to net 50 G	als.		
BOIL 90 Minute	es			Desired Sparge Temp 175 °F
HOP TYPE	AMT	aa	TIME	
Belma	3	10.3	60	IBU'S old 48.76
Cascade	3	8.9	60	·
				IBU's Tinseth 48.44 64.4
Belma	4	10.3	40	
Cascade	4	8.9	40	
Belma	3	10.3	20	
Cascade	3	8.9	20	
Whirlfloc 5 tabs			10	
Belma	3	10.3		
Cascade	1			
	3	8.9	10	
	3	8.9	10	
Belma				
Belma Cascade	3	10.3	0	COMMENTS:
Belma Cascade			0	COMMENTS: Use clean fermenting, high attenuative yeast, american ale
	3	10.3	0	COMMENTS: Use clean fermenting, high attenuative yeast, american ale or other. Attempt final gravity around 1.012 - 1.014
	3	10.3	0	Use clean fermenting, high attenuative yeast, american ale
	3	10.3	0	Use clean fermenting, high attenuative yeast, american ale

	32	oz Total				
FERMENTED AT	68 DEGREES WITH		Any	YEAST,	DAYS.	
O.G.	AT _	TEMP.	F.G	AT _	TEMP.	
RACKED BEER:			% ALCOHOL BY VOL.[0.00		
O.G. ACTUAL	0.001	PLATO -674.98	% ALCOHOL BY WT.[0.00		
F.G. ACTUAL	0.001	PLATO -674.98				