Sucuri Stout



Date dom mai 12 2013 Style Dry Stout **Boil Time** $60.000\;\mathrm{min}$ Efficiency 67 **Boil Volume** 19.267 L **Preboil Gravity** 1.042 Final **Starting Gravity** 1.050 14.267 L Volume IBU 53.4 Final Gravity 1.013 Estimated calories(per 12 ABV 4.7% 165

Instructions

Completed	Time	Step			
		Add grains: o 2.270 kg Pale Malt (2 row) UK, o 910.000 g Barley, Flaked, o 450.000 g Black Barley,			
		Heat water: o 9.801 L water to 73.416 C, o 16.404 L water to 79.695 C,			
	75.000 min	Infusion - Conversion : Add 9.801 L water at 73.416 C to mash to bring it to 66.667 C. Hold for 60.000 min.			
	15.000 min	Infusion - Batch Sparge: Add 16.404 L water at 79.695 C to mash to bring it to 74.000 C. Hold for 15.000 min.			
	60.000 min	Start boil: Bring the wort to a boil and hold for 60.000 min.			
	60.000 min	Hop addition: Put 63.800 g Goldings, East Kent into boil for 60.000 min.			
	15.000 min	Misc addition: Put 10.000 mL Irish Moss into boil for 15.000 min.			
	0.000 s	Flameout : Stop boiling the wort.			
		Post boil: You should have 19.528 L wort post-boil. You anticipate losing 950.000 mL to trub and chiller loss. The final volume in the primary is 18.578 L.			
	Pitch yeast: Cool wort and pitch Irish Ale Ale yeast, to the primary.				
		Ferment: Let ferment until FG is 1.010.			
		Transfer to secondary: Transfer beer to secondary.			

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Actual PreBoil Volume:		Actual PreBoil Gravity:				
PostBoil Vol	lume:	PostBoil Gravity:				
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