

American Ale

KIT: 135

Extract

Brew Name:	Brew Date:
Malt Extracts / Additions: Turn burner off before adding. Boil for 60 minutes. 7 lbs Ultralight Malt Extract	
Steeping Grain: Use a grain bag. Add to water immediately. Remove ste 1 lb Crystal 15L	eeping grain at 170F
	led for 60 minutes iled the last 5 minutes oiled the last 1 minute
Wort Clarifying Treatment:	
Clarifier – Whirlfloc (Use ½ - 1 Tablet) - Add last 5	minutes of the boil
Priming Sugar added at Bottling:	
4 oz Corn Sugar – Boil with 2 cups of water for 5 i	minutes
Specific Recipe Information:	
Estimated MoreBeer! Ranges	Brew Day Results
Estimated original gravity (OG): 1.045-50	# Of Gallons in Fermenter:Yeast:
Estimated SRM: 9	Original Gravity (OG):Yeast Strain #:
Estimated IBU's: 53-57	Temperature of wort at pitching yeast:
Estimated alcohol ABV %: 4.5 - 5%	Lag time from onset of fermentation:

Suggested fermentation temperature: 65 - 68

Your Final Gravity (FG): _____

Actual Fermentation Temperature:

Of Days in Primary Fermenter:_____



All-Grain – See Reverse for Extract Recipe

American Ale

KIT:435

All Grain

Brew Name:	Brew	Brew Date:		
<u>Grain</u> :				
9 lbs 2-Row	Recipe based on: 70 % Mash	Efficiency		
1 lb Crystal 15L	Strike Water Temperature:	F		
	Mash Temperature:	F Time:		
	Sparge Water Temperature:	F Time:		
Hops:				
1 02 Magnam	Bittering Hops boiled for 60 minutes			
_ 0_ 0000000	 Flavoring Hops boiled the last 5 minutes Aroma Hops are boiled the last 1 minute 			
Wort Clarifying Treatment:				
Clarifier – Whirlfloc (1/2 - 1 Tab	olet) - Add last 5 minutes of the boil			
Priming Sugar added at Bottli	ng:			
4 oz Corn Sugar – Boil with 2 cu	ips of water for 5 minutes			
Specific Recipe Information:				
Estimated MoreBee	r! Ranges Brew D	Day Results		
Estimated original gravity (OG): 1	# Of Gallons in Fermenter:	Yeast:		
Estimated SRM: 5	Original Gravity (OG):	Yeast Strain #:		
Estimated IBU's: 53-57	Temperature of wort at pitch	ning yeast:		
Estimated alcohol ABV %: 4.5	BV %: 4.5 Lag time from onset of fermentation:			
Suggested fermentation temperat	Actual Fermentation Temper	Actual Fermentation Temperature:		
	# Of Days in Primary Ferme	nter:		

(Original Gravity - Final Gravity) * 131 = ABV%

-) * 131 = % ABV

Your Final Gravity (FG): _