

Extract – See Reverse for All-Grain Recipe

Mike's American Amber

KIT: 744

Extract

www.morebeer.com				
Brew Name:	Brew Date:			
Malt Extracts / Additions: Turn burner off before adding. Boil for 60 minutes.				
8 lbs Ultralight Malt Extract 4 oz Maltodextrin				
Steeping Grain: Use a grain bag. Add to water immediately. Remove stee 1 lb Crystal 40L 4 oz Chocolate	eping grain at 170F			
.5 oz Northern Brewer 1 oz Cascade • Flavorin • Aroma F				
Estimated MoreBeer! Ranges	Brew Day Results			
Estimated original gravity (OG): 1.053-57	# Of Gallons in Fermenter:Yeast:			
Estimated SRM: 17	Original Gravity (OG):Yeast Strain #:			
Estimated IBU's: 40-44	Temperature of wort at pitching yeast:			
Estimated alcohol ABV %: 5.2	Lag time from onset of fermentation:			
Suggested fermentation temperature: 68	Actual Fermentation Temperature:			

Of Days in Primary Fermenter:_

Your Final Gravity (FG): _

<u>All-Grain</u> – See Reverse for Extract Recipe More Beer! Mike's American Amber Ale

KIT:746

	•		All Glalli		
www.morebee	er.com				
Brew Name:			Brew Date:		
<u>Grain</u> :					
10 lbs	2-Row	Recipe	based on: 70 % Mash	Efficiency	
1 Carapils 1 lb Crystal 40L 4 oz Chocolate	- ,	Strike Water Temperature:F			
	Chanalaka	Mash Te	mperature:	F Time:	
	9	Sparge \	Vater Temperature:	F Time:	
<u>Hops</u> :					
1 oz Northern Brewer • Bitter			ring Hops boiled for 60 minutes		
			voring Hops boiled the last 15 minutes		
1 oz Ca	• Aroma Hops are boiled the last 10 minutes				
1 oz Ca	ascade .	• Dry Hops are added to the secondary fermentation for 3-7 days			
Wort Clarify	ying Treatment:				
Clarifier – \	Whirlfloc (1/2 - 1 Tablet) - <i>Add last 5 m</i>	inutes of	the boil		
	gar added at Bottling: Sugar – Boil with 2 cups of water for 5	minutes	5		
Specific Red	cipe Information:				
<u>E</u>	stimated MoreBeer! Ranges		Brew D	ay Results	
Estimated o	riginal gravity (OG): 1.055-59		# Of Gallons in Fermenter: _	Yeast:	
Estimated S	SRM: 14		Original Gravity (OG):	Yeast Strain #:	
Estimated I	Estimated IBU's: 40-44		Temperature of wort at pitching yeast:		
Estimated alcohol ABV %: 5.4			Lag time from onset of fermentation:		
Suggested fermentation temperature: 68			Actual Fermentation Temperature:		

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

) * 131 = % ABV

Of Days in Primary Fermenter:_____

Your Final Gravity (FG): ___