

LOVE2BREW

EASY BLONDE ALE (PARTIAL MASH)



Ah, the Easy Blonde. You remember her, shy at first, a slight bitterness, but really pleasant and easy going once you get to know her. Then the fun starts; she can hang with the best of them and is always ready to help you start and end an awesome night. This straw colored brew is designed to be ready to drink in 2 weeks (3 if bottle conditioning). Easy to make and drink you'll enjoy a well-balanced taste of slight bitterness with a crisp refreshing body. This brew is sure to be a hit amongst beer novices and veterans alike!

KIT STATISTICS

- 2 Weeks Primary Fermentation
- 1 Weeks Bottle Conditioning
- Original Gravity: 1.045
- 4.5% ABV (Estimated)
- IBUs: 8.1 (Low)
- SRM: 4.5 (Blonde)
- 60 Minute Boil

HOME BREW KIT CONTENTS

Malts & Specialty Grains

- 3 lbs. Light Malt Extract
- 3 lbs. 2-Row Pale Malt
- 8 oz. Pilsner Malt

Hops

- 1/4 oz. Ahtanum (Bittering/Flavor)
- 1/4 oz. Ahtanum (Flavor)
- 1/4 oz. Ahtanum (Flavor/Aroma)
- 1/4 oz. Ahtanum (Aroma)

Yeast Choices

- Safale US-05
- Danstar Nottingham Ale Yeast
- California Ale Yeast (WLP001)

Other

- 5 oz. Priming Sugar

EQUIPMENT:

- 2x Brew Kettles (3.5+ gallon capacity)
- Thermometer & Hydrometer
- Fermentation Vessel
- Stirring Spoon
- Airlock
- Blow off tubing
- Bottles
- Racking Equipment
- Sanitizer
- Large Nylon Straining Bag
- Wire/Mesh Strainer

GETTING STARTED:

- If you haven't already done so read the "Basic of Brewing" guide included in your equipment kit.
 - Read over the entire contents of this recipe before you brew. This will help avoid any errors. You are adding the malt extract in two separate additions for this batch.
 - Upon receiving your kit refrigerate your yeast. One day before your brew day remove your yeast from your refrigerator and allow it reach room temperature. (~70°F)
 - Clean and Sanitize all equipment thoroughly; poor sanitization could ruin an otherwise perfect batch.
 - Crush grains: Many of our grains come pre-crushed; however it never hurts to examine your specialty grains first. If un-crushed simply using a rolling pin to crush grains.
 - You'll need approximately 4 hours to complete this brew. Schedule accordingly.
 - Homebrew (To enjoy in moderation while brewing)*
- *Optional

BREW YOUR BEER

1. Heat 1 gallon (4 qt.) of water to 157°F
2. Turn the burner off and line your brew kettle with the mesh/nylon bag.
3. Slowly add your all crushed grains to the bag lined kettle. Your grain/water mixture is now referred to as the “mash”.
4. Slowly stir your mash until have an even mix of grain and water. Your objective is to achieve an even temperature of **152°F**.
5. Cover your brew kettle and maintain the mash temperature for 60 minutes.
* An easy way to maintain temp. is to set your oven to warm and stick your kettle in the oven. If this is not an option you may wrap your kettle in old blankets or towels to help insulate.
6. Once Kettle is resting collect 2.5 Gal. (10 qts.) water and heat to 168°F. This will be used to **sparge**. Maintain temperature.
7. After the 60 minute Sach rest is complete return lift the bag out of kettle and place in strainer over kettle; let the wort drain.
8. Slowly pour sparge water evenly the grain bag. This is the sparging process. Pour until sparge water is complete. Once dripping has stopped remove spent grains and discard/compost/save/etc.
9. Bring water to a boil.
10. Add 3 lbs. Light Malt Extract. Stir.
11. 45 Minutes: Add 1/4 oz. Ahtanum
12. 20 Minutes: Add 1/4 oz. Ahtanum
13. 10 Minutes: Add 1/4 oz. Ahtanum
14. 5 Minutes: Add 1/4 oz. Ahtanum
15. After your wort is done boiling it is very important you cool it as quickly as possible to avoid potential infections. Create an ice bath (ice and water) in your sink and set the brew kettle in it. You need to cool your wort down to 90°F or lower.

COOLING / TRANSFERRING

1. By now all of your equipment should be already sanitized; if not sanitize your screw cap, fermenting vessel, airlock, siphon, and tubing.
2. Fill your primary fermentor with 1 gallon of cold water.
3. Pour your cooled wort into the primary fermentor. Avoid dumping the sludge on the bottom into your fermentor.
4. Add cold water as needed to bring wort up to 5 gallons of liquid ensuring that it is below 70°F.
5. Seal the fermentor and aerate the wort by rocking the fermenting vessel back and forth a bit. Other options include using an aeration system or diffusion stone.
6. Measure Specific Gravity of the wort with your hydrometer and record.
7. Add yeast to fermenting vessel. It is important that the wort temperature not be above 70°F when adding the yeast.
8. Seal the fermentor. Add an airlock or blow-off tube.

FERMENTING

1. Move fermenting vessel to a room temperature dark spot (approximately 68°F).
2. You will observe active fermentation within about 48 hours. You want to maintain the temperature of approximately 68°F.
3. After about 1-2 weeks your active fermentation will stop. At this point if you have a blow off tube attached you may remove it and add an airlock to the vessel.
4. After 2 weeks transfer you are ready to bottle.

BOTTLING / CARBONATING

1. Sanitize your bottles, bottle caps, bottling bucket, siphon tubing, siphon, and bottling wand.
2. Add priming sugar to 16 oz. of water and bring the mixture to a boil using your stove. Let cool and add to your bottling bucket.
3. Gently siphon beer into bottling bucket; avoid splashing.
4. Fill and cap bottles.
5. Condition bottles for 1 week at room temperature.

ENJOY!

1. Pour your homebrew into a clean glass. For aesthetic reasons many people avoid pouring the yeast in but it won't hurt you!
2. Smell the beer, a few short sniffs. Taste. Allow beer to cover the tongue, swallow. Smile. Life is good.

If you have any questions while brewing your beer call us at 1.888.654.5511 or email support@love2brew.com. We're open 7 days a week to help you brew the best beer possible!

Be sure to visit www.love2brew.com for new recipes and ingredients! In addition we feature new articles daily about brewing and our [love2learn](#) section which houses one of the largest homebrewing article collections in the world!