

Adventures in Homebrewing - www.HomeBrewing.org 313 - 277 - 2739 (BREW)

Lemon Dropped A Bomb On Wheat

		Bursting with not	es of lemon, mint, green tea and hi Wheat turn you		ur Lemon Drop a Bomb on	Original Gravity: 1.049 Final Gravity: 1.012
	Extract Recipe					Color SRM : 7.32
	K99-1982					Alcohol by Volume : 4.74
Procedure : Please rea	rocedure : Please read all the instructions before you begin brewing, to ensure you have all the ingredients and fully understand the process.					
Clean	It is important to thoroughly clean and sanitize all of your brewing equipment.					
Steep	Begin by heating 2.5 gallons of water in your brew pot. Add speciality grains and tie a knot at one end of the "Grain Bag" leaving room for the grains to be loose in the bag. Place the Grain Bag in the water. Slowly raise the temperature to 150° to 160°F (max temp.). Steep your grains at this temperature for 20 minutes. After 20 minutes, remove the "Grain Bag" from the pot. Do not squeeze the bag, just let the liquid drain from the bag into the pot. The water is now "Wort" at this point.Grains :Ibs Flaked Wheat 1 Ibs Torrified Wheat temperature for 20 minutes. After 20 minutes, remove the "Grain Bag" from the pot. Do not squeeze 					
Fermentables & Start of Boil - Begin 60 minutes of boiling	Bring the "Wort" to a boil. It should be a rolling boil, but be careful to avoid a "Boil Over". Once you achieved a boil, remove the brew pot from the heat source. It is time to add the fermentables : Stir the extracts, and fermentables into the wort until it has all dissolved. It is important to make su none of the extracts or fermentables are sitting on the bottom of the brew pot, as it will scorch when returned to the heat source.					Fermentables : 6 lbs Liquid Malt Extract Wheat
Hop & Additive			uni the wort to a rolling boll a			
Schedule		Ounces	Hop/Additives	Hop Addition	Boil Time (minutes)	
		1 3	BHBU Pack	Boil/Bittering	60	
		1 3	BHBU Pack	Boil/Bittering	30	
		1 c	z Lemondrop Hop Pellets	Aroma	5	
Cooling the wort and preparing the fermentor	Once the 60 minute boil is over, it is time to cool the wort. There are many ways to cool a wort, the AIH recommendation is a wort chiller. Cool the wort to approximately 100° F as quickly as possible. The fermenting equipment needs to be sanitized. This can be done while the wort is cooling. Be sure to clean and sanitize the fermenters, airlock, lid, hose, hydrometer and test jar and rubber stopper. Anything that may come into contact with the wort should be sanitary. Transfer the wort into the primary fermenting vessel, then top off with cold water until a total of 5.125 gallons is in the primary fermenter back and forth once the lid is in place.					
	fermenters, airloc sanitary. Transfer the wort fermenter. Aerat	k, lid, hose, hyc into the primary e the wort at this	Irometer and test jar and rubb / fermenting vessel, then top	oer stopper. Ar	nything that may come in ater until a total of 5.125	nto contact with the wort should be gallons is in the primary
Take the reading	fermenters, airloc sanitary. Transfer the wort fermenter. Aerat forth once the lid This is the time th	k, lid, hose, hyd into the primary e the wort at this is in place. nat you will wan	frometer and test jar and rubb / fermenting vessel, then top s point. This can be accompl t to take a specific gravity rea	per stopper. Ar off with cold wa ished with an a ding. Use a hy	nything that may come in ater until a total of 5.125 leration stone or simply rdrometer and record the	allons is in the primary by rocking the fermenter back and e reading.
Take the reading Pitch the yeast	fermenters, airloc sanitary. Transfer the wort fermenter. Aerat forth once the lid This is the time th Once the wort is of the type of yea Fill the airlock wit fermentation is co During the ferme	k, lid, hose, hyd into the primany e the wort at this is in place. nat you will wani cooled to 78° F, ist you have. S th water. Fermo pomplete. ntation process,	frometer and test jar and rubt / fermenting vessel, then top s point. This can be accompl	oer stopper. Ar off with cold wa ished with an a ding. Use a hy Pitch according n the sanitized 24 - 48 hours. '	ater until a total of 5.125 leration stone or simply drometer and record the the proper procedures airlock and stopper. 'Do Not Disturb' until	allons is in the primary by rocking the fermenter back and e reading.
	fermenters, airloc sanitary. Transfer the wort fermenter. Aerat forth once the lid This is the time th Once the wort is of the type of yea Fill the airlock wit fermentation is co During the ferme instructions and r	k, lid, hose, hyd into the primany e the wort at this is in place. nat you will wani cooled to 78° F, ist you have. Sr th water. Fermo omplete. ntation process, recommended to	frometer and test jar and rubb y fermenting vessel, then top s point. This can be accompl t to take a specific gravity rea it is safe to pitch the yeast. I eal the fermenter tight. Attacl entation should begin within 2 CO2 will begin to escape the	oer stopper. Ar off with cold wa ished with an a ding. Use a hy Pitch according h the sanitized 24 - 48 hours. ' e airlock. Follow	nything that may come in ater until a total of 5.125 leration stone or simply drometer and record the the proper procedures airlock and stopper. 'Do Not Disturb' until w manufacturer's pitch	ato contact with the wort should be gallons is in the primary by rocking the fermenter back and e reading. Suggested Yeast : American Hefeweizen Ale Yeast 82-320 American Wheat 67-1010 Safbrew WB-06
Pitch the yeast Fermenting -	fermenters, airloc sanitary. Transfer the wort fermenter. Aerat forth once the lid This is the time th Once the wort is of the type of yea Fill the airlock wit fermentation is co During the ferme instructions and r Once the Primary	k, lid, hose, hyd into the primany e the wort at this is in place. hat you will wan cooled to 78° F, ist you have. So th water. Fermo pomplete. htation process, recommended to refermentation is for Dry Hops or	drometer and test jar and rubb y fermenting vessel, then top s point. This can be accompl t to take a specific gravity rea it is safe to pitch the yeast. I eal the fermenter tight. Attack entation should begin within 2 CO2 will begin to escape the emperature for fermentation. s complete, approximately 1 to	per stopper. Ar off with cold wa ished with an a ding. Use a hy Pitch according h the sanitized 24 - 48 hours. ' e airlock. Follow o 2 weeks, rack	nything that may come in ater until a total of 5.125 leration stone or simply rdrometer and record the proper procedures airlock and stopper. 'Do Not Disturb' until w manufacturer's pitch k the beer into the secor	nto contact with the wort should be gallons is in the primary by rocking the fermenter back and e reading. Suggested Yeast : American Hefeweizen Ale Yeast 82-320 American Wheat 67-1010 Safbrew WB-06 dary fermenter.
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