

# WELCOME

We decided to share all of our basic all-grain beer kit recipes with every beer lover. All of these recipes are created by our master brewer at the Brewie Explorers Lab. If you need the ingredients you can easily order any of them at brewie.org/shop/home. All of these kits are compatible with any kind of brewing device. This guide contains the following recipes:

- · Rusty Rex
- Hop Hat
- Redneck Hopster
- · Call me Grainy
- · Mill's Row
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- · The Witcher
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- Brevienna
- Simcluck
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- Citratur
- Amaropod
- Mango Habanero IPA
- Cookie Season
- · Painkiller Pills
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- Oyster Stout

- · EtyIPA
- · Mid XPA
- · Raspberry Bomb
- · Dancing Field
- · Tropical IPA
- Gose





Don't forget to join the **Beer Explorers Club** and share your results.

Happy brewing!







ABV IBU SRM DAYS TO TASTE
4,1% 35 14 28

DIFFICULITY **Basic** • • •

RECIPE OWNER

Brewie



## ABOUT THIS BEER

English style pale ale with American hops? Raaawr! Following "the less is more" philosophy, it has a non-intrusive, light bitterness, keeping its flavors in bay, without overflowing them. The reddish, rusty color mirrors its biscuit-like taste. A modern American craft beer based on an English style pale ale with a twist: we used American hops in it. The secret of the popularity of this beer style is the hoppy flavor and aroma. It's one of the favorite beers of the locals. Drinkable and pale. Light but still bitter. Characterized by low carbonation and low alcohol levels.

#### **SERVING TEMPERATURE**

46-50°F/8-10°C

#### **GLASSWARE**

Teku, Snifter

#### **FOOD PAIRING**

Smoky cheese, Grilled meats

#### ORIGIN

North California

#### **INGREDIENTS**

MALT	
Munich I	8,82lb / 4kg

₩ HOPS	
Magnum	0.18oz / 5g
Cascade	2.1oz / 60g

#### YEAST

US-05

#### **BREWING**

MASHING

MASITING		
107.6°F / 42°C	4.45	gal / 17 liters
Step 1	107.6°F / 42°C	20 min
Step 2	125.6°F / 52°C	20 min
Step 3	143.6°F / 62°C	40 min
Step 4	161.6°F / 72°C	10 min

#### **SPARGING**

2.38 gal / 9 liters 172.4°F / 78°C 20 min

Delayed-hopping (Pre Boil) 10 I			10 min
Hop1	60 min	Magnum	0.18oz /5g
Нор 2	30 min	Cascade	0.70oz / 20g
Нор 3	20 min	Cascade	0.70oz / 20g
Нор 4	10 min	Cascade	0.70oz / 20g

#### COOLING

Target temperature 71.6°F / 22°C

#### **FERMENTATION**

Target temperature	64.4-73.4°F / 18-23°C
Primary fermentation	10
Secondary fermentation	18







ABV IBU S **6% 55** 

SRM DAYS TO TASTE
7 56

DIFFICULITY

Medium • • •

RECIPE OWNER
Brewie



#### **ABOUT THIS BEER**

The Hop Hat is a US West Coast session IPA, developed with only one aim: find the best profile of hops man can brew. To hit this target we called the three best assistants of session IPAs: Mosaic, Simcoe, and Citra. A hoppy, American style IPA, that no one will be able to pronounce right first. This refreshing session beer's magic lies in the dry hopping that makes its flavour whole. But not to put the cart before the horse, we pushed the bitterness back with hop aromas, resulting in producing the best flavour you can expect from an IPA.

#### SERVING TEMPERATURE

42-46°F/6-8°C

#### GLASSWARE

Tulip, IPA glass

#### **FOOD PAIRING**

Burgers, BBQ / Gouda

#### ORIGIN

US, West Coast

#### **INGREDIENTS**

MALT	
Pilsner	13.2lb / 6kg
Wheat	0.66lb / 0.3kg
Melanoidin	0.66lb / 0.3kg
Rice hull	0.15lb / 0.07kg

<b>№</b> норѕ	
Magnum	0.35oz / 10g
Mosaic	1.05oz / 30g
Simcoe	1.05oz / 30g
Citra	5.3oz / 150g



US-05

#### **BREWER'S TIP**

**Dry hopping:** Scatter the hops (Citra, 5 days after brew, 4.23oz / 120g) for dry hopping into the fermentation tank for 5 days prior to secondary fermentation. Before bottling, it must be filtered! To filter dry hops, you can use one of the hop cages by pouring the wort through it, using a silicone hose, into another fermentation bucket.

**Caution!** Wort during the dry hopping process can easily get infected. Take care to thoroughly disinfect all equipment that can get in contact with the beer!

#### **BREWING**

MASHING		
125.6°F / 52°C	40.42 ga	I / 15.3 liters
Step 1	123.8°F / 51°C	10 min
Step 2	156.2°F / 69°C	80 min
Step 3	-	-
Step 4	-	-

#### **SPARGING**

3.17 gal / 12 liters 176°F / 80°C 20 min

#### HOPPING

Delayed-hopping (Pre Boil)		40 min	
Hop1	20 min	Magnum	0.35oz / 10g
Hop 2	15 min	Mosaic	1.06oz / 30g
Нор 3	10 min	Simcoe	1.06oz / 30g
Нор 4	5 min	Citra	1.06oz / 30g

#### COOLING

Target temperature 73.4°F / 23°C

#### FERMENTATION

Target temperature	64.4-73.4°F / 18-23°C
Primary fermentation	10
Secondary fermentation	46





# **Redneck Hopster**



18B - APA

ABV IBU SRM **5% 40 6** 

DAYS TO TASTE
40

DIFFICULITY

Medium • • •

RECIPE OWNER
Brewie



#### **INGREDIENTS**

MALT	
Pilsner	8.82lb / 4kg
Melanoidin	0.66lb / 0.3kg
норѕ	

Simcoe	1.4oz / 40g
Amarillo 3.	.88oz / 90g



#### **YEAST**

S-189

#### **BREWING**

MASHING		
125.6°F / 52°C	4.45 ga	al / 17 liters
Step 1	125.6°F / 52°C	10 min
Step 2	143.6°F / 62°C	40 min
Step 3	161.6°F / 72°C	30 min
Step 4	-	-

#### SPARGING

2.65 gal / 10 liters 176°F / 80°C 20 min

#### ABOUT THIS BEER

Highly drinkable, suitable for every kind of beer-time. To say that the Redneck Hopster is handcrafted is surely not an overstatement. It will be a homebrewed beer of modern style, with a twist of dry hopping to perfect the beverage. Our very first American Pale Ale was an easily drinkable beverage even before it was cool! The smooth, citrusy flavour and the decent amount of hop heads make it a refresher for not only handcrafted occasions.American style ale beer with a good hoppy flavour and smell, caused by the decent amount of US hop heads. Highly drinkable, suitable for every kind of beer-time.

#### **SERVING TEMPERATURE**

44-48°F / 7-9°C

#### GLASSWARE

Pint glass, Nonic Pint

#### FOOD PAIRING

Steaks, Sweet Potatoes / Cheddar, Merlemont

#### **ORIGIN**

USA

#### **BREWER'S TIP**

**Dry hopping:** Scatter the hops (Amarillo, 5 days after brew, 1.76oz / 50g) for dry hopping into the fermentation tank for 5 days prior to secondary fermentation. Before bottling, it must be filtered! To filter dry hops, you can use one of the hop cages by pouring the wort through it, using a silicone hose, into another fermentation bucket.

**Caution!** Wort during the dry hopping process can easily get infected. Take care to thoroughly disinfect all equipment that can get in contact with the beer!

#### HOPPING

Delayed-hopping (Pre Boil)			30 min
Hop 1	50 min	Simcoe	0.70oz / 20g
Hop 2	30 min	Amarillo	0.70oz / 20g
Нор 3	20 min	Simcoe	0.70oz / 20g
Нор 4	10 min	Amarillo	0.70oz / 20g

#### COOLING

Target temperature 71.6°F / 22°C

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Target temperature	53.6-59°F / 12-15°C
Primary fermentation	10
Secondary fermentation	30





# **Call me Grainy**



ABV **6%** 

IBU **25**  SRM 6

10A - WHEAT BEER

DAYS TO TASTE
24

DIFFICULITY **Basic** • • •

RECIPE OWNER
Brewie



#### **ABOUT THIS BEER**

Easy to drink summer beer with good esters. It has all the notes we love about wheat beers. Wheat based German beer. A seasonal summer style as a strong spicy ale with a distinctive yellow-orange colour, highly carbonated, well balanced with aroma hops, and slightly acidic.

#### SERVING TEMPERATURE

42-48°F/6-9°C

#### **GLASSWARE**

Flute, Vase

#### **FOOD PAIRING**

Shrimp, Foie Gras, Dumplings / Pecorino Romao, Tete de Moine

#### ORIGIN

Germany

#### **INGREDIENTS**

<b>MALT</b>	
Pilsner	6.61lb / 3kg
Wheat	6.61lb / 3kg
Melanoidin	0.66lb / 0.3kg
Rice hull	1.54lb / 0.07kg

<b>(%)</b> норѕ	
Magnum	0.18oz / 5g
Northern Brewer	0.28oz / 8g
Amarillo	0.35oz / 10g
Citra	0.35oz / 10g



WB-06

#### **BREWING**

MASHING		
107.6°F / 42°C	40.42 gal	/ 15.3 liters
Step 1	107.6°F / 42°C	20 min
Step 2	125.6°F / 52°C	20 min
Step 3	143.6°F / 62°C	40 min
Step 4	161.6°F / 72°C	10 min

#### **SPARGING**

3.17 gal / 12 liters 172.4°F / 78°C 20 min

HOPPING			
Delaye	d-hopping	g (Pre Boil)	10 min
Hop1	50 min	Magnum	0.18oz / 5g
Hop 2	25 min	Northern Brewer	0.28oz / 8g
Нор 3	20 min	Amarillo	0.35oz / 10g
Hop 4	10 min	Citra	0.35oz / 10g

#### COOLING

Target temperature 69.8°F/21°C

FERMENTATION	
Target temperature	64.4-75.2°F / 18-24°C
Primary fermentation	8
Secondary fermentation	16





# Mill's Row



ABV **5,1%** 

IBU **50**  SRM **4**  DAYS TO TASTE
81

DIFFICULITY

Medium • • •

RECIPE OWNER

Brewie



#### **SERVING TEMPERATURE**

37-41°F / 3-5°C

#### **GLASSWARE**

Pilsner, Vase

#### **FOOD PAIRING**

Bavarian knuckle / Manchego

#### **ORIGIN**

Czech Republic

#### BREWING

MASHING		
129.2°F / 54°C	4.45	gal / 17 liters
Step 1	129.2°F / 54°C	10 min
Step 2	156.2°F / 69°C	80 min
Step 3	-	-

#### SPARGING

Step 4

2.65 gal / 10 liters 172.4°F / 78°C 20 min

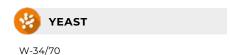
#### **ABOUT THIS BEER**

The straw-colored lightness of this original Pilsner beer drives us back into the sunny summer days we all already crave to return. Under the slightly off-white head, the traditional German and Czech flavours appear, due to the traditional way of brewing. The foundation for these flavour lies in the deep, complex maltiness - however, the scale weighs towards the bitterness and aroma of the strong hops inside. We recommend to use soft (or softer) waters for brewing the Mill's Row to be able to experience all the flavours and aroma it can offer. Time is of the essence in cases of the best Pilsners and - although the beer is ready after a few weeks of fermentation - we highly recommend it to mature it in the cold for even about half a year!Once this light golden beverage is ready, just kick back, shut your eyes and taste the summer even in the chilliest days of the winter!

#### **INGREDIENTS**



🍪 норѕ	
Magnum	0.53oz / 15g
Saaz	2.12oz / 60g



#### HOPPING

Delayed-hopping (Pre Boil)			
Hop 1	60 min	Magnum	0.53oz / 15g
Нор 2	30 min	Saaz	0.70oz / 20g
Нор 3	20 min	Saaz	0.70oz / 20g
Нор 4	10 min	Saaz	0.70oz / 20g

#### COOLING

Target temperature 20°C / 68°F

FERMENTATION	
Target temperature	53.6-59°F / 12-15°C
Primary fermentation	11
Secondary fermentation	70





## **Tales from the Cellar**



20B - STOUT

ABV **6%** 

IBU **28**  SRM **36**  DAYS TO TASTE
40

DIFFICULITY **Basic** • • •

RECIPE OWNER

Brewie



#### ABOUT THIS BEER

Might be spooky at first glance with its murky presence but in the end, all of you will be satisfied with the aroma of this unique treat. Don't be afraid of the dark!Its color seemingly darker than a haunted forest at night but after the first sips, this horrifyingly pleasing delight pampers your taste buds with US aroma hops and strong, roasted maltiness. Spoil yourself with the full taste and the unique savoriness of our new Stout.

#### **SERVING TEMPERATURE**

44-48°F/7-9°C

#### **GLASSWARE**

Mug, Pint glass

#### **FOOD PAIRING**

Steak, Pie, Shellfish, Fruity desserts / Raclette cheese

#### ORIGIN

USA

#### **INGREDIENTS**

MALT	
Pale Ale	11.02lb / 5kg
Chocolate	0.66lb / 0.3kg
Roasted Barley	0.66lb / 0.3kg
Spec B	0.44lb / 0.2kg
Rice hull	0.15lb / 0.07kg

HOPS	
Magnum	0.35oz / 10g
Amarillo	0.8oz / 25g
Simcoe	0.53oz / 15g



US-05

#### **BREWING**

HOPPING

MASHING		
143.6°F / 62°C	4.23 9	gal / 16 liters
Step 1	143.6°F / 62°C	20 min
Step 2	156.2°F / 69°C	70 min
Step 3	161.6°F / 72°C	10 min
Step 4	-	-

SPARGING		
30.38 gal / 11.5 liters	172.4°F / 78°C	20 min

	Delayed-hopping (Pre Boil)			
				30 min
	Hop1	50 min	Magnum	0.35oz / 10g
	Нор 2	30 min	Amarillo	0.35oz / 10g
	Нор 3	20 min	Amarillo	0.53oz / 15g
	Нор 4	10 min	Simcoe	0.53oz / 15g

COOLING	
Target temperature	71.6°F / 22°C

FERMENTATION	
Target temperature	64.4-73.4°F / 18-23°C
Primary fermentation	10
Secondary fermentation	30







ABV IBU SRM DAYS TO TASTE DIFFICULITY RECIPE OWNER

5% 30 5 35 Basic • • • Brewie



#### **INGREDIENTS**

# MALT Pils 8.82lb / 4kg Wheat 2.2lb / 1kg

	(%) HOPS
0.18oz / 5g	Magnum
0.53oz / 15g	Hallertau Blanc



# OTHER Coriander 0.7oz / 20g Orange peel 0.7oz / 20g

#### **BREWING**

2.38 gal / 9 liters

MASHING		
143.6°F / 62°C	4.45	gal / 17 liters
Step 1	143.6°F / 62°C	20 min
Step 2	152.6°F / 67°C	70 min
Step 3	161.6°F / 72°C	15 min
Step 4	-	_

SPARGING		

172.4°F / 78°C 20 min

HOPPING			
Delayed-hopping (Pre Boil)			
Hop1	60 min	Magnum	0.18oz / 5g
Hop 2	20 min	Orange Peel	0.70oz / 20g
Нор 3	20 min	Coriander	0.70oz / 20g
Нор 4	10 min	Hallertau Blanc	0.53oz / 15g

COOLING	
Target temperature	69.8°F / 21°C

FERMENTATION	
Target temperature	59-68°F/ 15- 20°C
Primary fermentation	10
Secondary fermentation	25

#### **ABOUT THIS BEER**

An always spiced "white beer" with nice golden color, moderate bitterness, and a refreshing benefit. This Belgian Style Ale is pale and cloudy because of the lack of filtering and the amount of wheat used in the mash. The Witcher is a typical Belgian wit, with all the spices and citrus notes we expect from this style.

#### **SERVING TEMPERATURE**

42-50°F / 6-10°C

#### **GLASSWARE**

Mug, Tulip, Pint glass

#### FOOD PAIRING

Seafood, Sushi, Spring vegetables / Lowfat cheese

#### ORIGIN

Belgium



# **Fall in a Bottle**



ABV IBU **27** 

SRM 6

25B - SAISON

DAYS TO TASTE **27**  DIFFICULITY **Basic** • • •

RECIPE OWNER
Brewie

#### **INGREDIENTS**

MALT	
Pils	8.82lb / 4kg
Münich Light	1.76lb / 0.8kg
Wheat	1.76lb / 0.8kg

<b>ө</b> норѕ	
Magnum	0.5oz / 15g
Amarillo	0.7oz / 20g

#### BREWING

MASHING			
143.6°F / 62°C	4.25 ga	l / 16.1 liters	
Step 1	143.6°F / 62°C	15 min	
Step 2	152.6°F / 67°C	70 min	
Step 3	161.6°F / 72°C	20 min	
Step 4	-	-	

SPARGING	

2.9 gal / 11 liters 172.4°F / 78°C 20 min

#### **ABOUT THIS BEER**

Fall in a Bottle and fall in love immediately. Be ready for next spring and summer so brew yourself a tasty Saison at the end of winter! Fall in a Bottle has a very complex style with fruity aromas, earthy yeast tones and mild to moderate tartness. Tend to be semi-dry, with spicy notes, a touch of sweetness and medium bitterness. The citric notes are caused by orange- and lemon peels, fruity esters, and moderate bitterness.

#### YEAST

BE-134

OTHER	
Orange Peel	0.70oz / 20g
Lemon Peel	0.70oz / 20g

#### HOPPING

Delayed-hopping (Pre Boil)		10 min	
Hop1	60 min	Magnum	0.53oz / 15g
Hop 2	20 min	Orange Peel	0.70oz / 20g
Нор 3	20 min	Lemon Peel	0.70oz / 20g
Нор 4	10 min	Amarillo	0.70oz / 20g

#### COOLING

Target temperature 73.4°F / 23°C

FERMENTATION	
Target temperature	44.6-51.8°F / 7-11°C
Primary fermentation	9
Secondary fermentation	18

#### **SERVING TEMPERATURE**

44-52°F / 7-11°C

#### GLASSWARE

Nonic- or English pint glass

#### FOOD PAIRING

Ginger & Honey chicken wings / Goat cheese

#### ORIGIN

Belgium





ABV **4,8%**  IBU **31**  SRM **6**  DAYS TO TASTE

54

DIFFICULITY **Basic** • • •

RECIPE OWNER
Brewie

# BREIVIENNA

#### **INGREDIENTS**

# MALT Vienna 7.72lb / 3.5kg Münich 1.1lb / 0.5kg

<b>(</b> В норѕ	
Magnum	0.35oz / 10g
Amarillo	0.7oz / 20g



#### **BREWING**

MASHING		
129.2°F / 54°C	4.70 ga	l / 17.8 liters
Step 1	143.6°F / 62°C	30 min
Step 2	156.2°F / 69°C	45 min
Step 3	161.6°F / 72°C	15 min
Step 4	-	-

#### **SPARGING**

2.16 gal / 8.2 liters 172.4°F / 78°C 15 min

HOPPING					
Delaye	Delayed-hopping (Pre Boil)				
Hop1	60 min	Magnum	0.18oz / 5g		
Нор 2	30 min	Magnum	0.18oz / 5g		
Нор 3	20 min	Amarillo	0.35oz / 10g		
Нор 4	10 min	Amarillo	0.35oz / 10g		

COOLING	
Target temperature	20°C / 68°F

FERMENTATION		
Target temperature	44.6-50°F / 7-10°C	
Primary fermentation	12	
Secondary fermentation	42	

#### **ABOUT THIS BEER**

A light, sizzling Vienna lager with a perfect balance between malty notes, hop bitterness and aroma. Elegant and highly drinkable. Waltz through the streets of Wien with this light, sizzling and easy-to-drink Vienna Lager. Perfect to accompany the wienerschnietzel or Sacher cake of your choice. Make Mozart, Freud and all the great minds of the City of Dreams and sit down with a mug of Europe's finest.

#### **SERVING TEMPERATURE**

44-50°F / 7-10°C

#### **GLASSWARE**

Flute

#### FOOD PAIRING

Grilled meat and vegetables / Mild cheese

#### ORIGIN

Austria





ABV IBU SRM **52** 

5,4%

DAYS TO TASTE 7 **30** 

**DIFFICULITY** Medium • • • RECIPE OWNER **Brewie** 



#### **INGREDIENTS**

### MALT Vienna 11.02lb / 5kg

Simcoe	3.17oz / 90g



HOPS

S-189

#### **ABOUT THIS BEER**

Oh, no! Somebody just stepped on the egg of the Simcluck. He's tiny but despite his size, his anger makes him crow like a monstrous vulture before lunchtime. Wake the giant within while drinking our first SMaSH made from Vienna malt and Simcoe hops.SMaSH beers are made with just a single malt and a single hop type, in order to exhibit each malt & hop type's taste and smell. SMaSH beers are highly drinkable, plus keep the recipe uncomplicated and let each ingredient shine. The first member of the SMASH division, introducing Vienna malt and Simcoe hop. Expect a golden-coloured juice, with hop notes.

#### **SERVING TEMPERATURE**

42-46°F / 6-8°C

#### **GLASSWARE**

Tulip, IPA glass

#### **FOOD PAIRING**

Burgers, Fish and chips, BBQ / Gouda

#### **ORIGIN**

#### **BREWER'S TIP**

Dry hopping: Scatter the hops (Simcoe, 5 days after brew, 1.41oz / 40g) for dry hopping into the fermentation tank for 5 days prior to secondary fermentation. Before bottling, it must be filtered! To filter dry hops, you can use one of the hop cages by pouring the wort through it, using a silicone hose, into another fermentation bucket.

Caution! Wort during the dry hopping process can easily get infected. Take care to thoroughly disinfect all equipment that can get in contact with the beer!

#### **BREWING**

MASHING		
129.2°F / 54°C	4.45	gal / 17 liters
Step 1	143.6°F / 62°C	30 min
Step 2	152.6°F / 67°C	50 min
Step 3	161.6°F / 72°C	15 min
Step 4	-	-

#### **SPARGING**

172.4°F / 78°C 20 min 2.38 gal / 9 liters

HOPPING			
Delayed-hopping (Pre Boil)			20 min
Hop1	30 min	Simcoe	0.35oz / 10g
Нор 2	20 min	Simcoe	0.35oz / 10g
Нор 3	10 min	Simcoe	0.53oz / 15g
Hop 4	5 min	Simcoe	0.53oz / 15a

#### COOLING 71.6°F / 22°C

Target temperature

FERMENTATION	
Target temperature	42.8-46.4°F / 6-8°C
Primary fermentation	10
Secondary fermentation	20





# **Exo-Zaic**

18B - SMASH#12



ABV **5,6%**  IBU **55**  SRM **12**  DAYS TO TASTE
30

DIFFICULITY

Medium • • •

RECIPE OWNER Brewie

# EMARITIARY EXO — ZAIC

#### **INGREDIENTS**



Münich

MALT

11.02lb / 5kg

\*

HOPS

Mosaic **3.53oz / 100g** 



YEAST

US-05

#### **ABOUT THIS BEER**

Exo-Zaic came from a parallel universe where you only need one hand to harvest Mosaic hops on a faraway exoplanet.

Taste this extraordinary beverage during a Rick and Morty marathon or a geeky chill session after conquering the 5th dimension. SMaSH beers are made with just a single malt and a single hop type, in order to exhibit each malt & hop type's taste and smell. SMaSH beers are highly drinkable, plus keep the recipe uncomplicated and let each ingredient shine.

Our second, amber-colored SMaSH beer brewed with Munich malt and Mosaic hops.

#### **SERVING TEMPERATURE**

46-50°F/8-10°C

#### GLASSWARE

Tulip, IPA glass

#### FOOD PAIRING

Burgers, Fish and chips, BBQ / Gouda

#### ORIGIN

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#### **BREWER'S TIP**

**Dry hopping:** Scatter the hops (Mosaic, 5 days after brew, 1.4loz / 40g) for dry hopping into the fermentation tank for 5 days prior to secondary fermentation. Before bottling, it must be filtered! To filter dry hops, you can use one of the hop cages by pouring the wort through it, using a silicone hose, into another fermentation bucket.

**Caution!** Wort during the dry hopping process can easily get infected. Take care to thoroughly disinfect all equipment that can get in contact with the beer!

#### **BREWING**

MASHING		
129.2°F / 54°C	4.45	gal / 17 liters
Step 1	143.6°F / 62°C	30 min
Step 2	152.6°F / 67°C	50 min
Step 3	161.6°F / 72°C	15 min
Sten 4	_	_

#### **SPARGING**

2.38 gal / 9 liters 172.4°F / 78°C 20 min

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Delayed-hopping (Pre Boil)		20 min	
Hop1	30 min	Mosaic	0.53oz / 15g
Hop 2	20 min	Mosaic	0.53oz / 15g
Hop 3	10 min	Mosaic	0.53oz / 15g
Hop 4	5 min	Mosaic	0.53oz / 15g

#### COOLING

Target temperature 71.6°F / 22°C

#### **FERMENTATION**

Target temperature	46.4-50°F / 8-10°C
Primary fermentation	10
Secondary fermentation	20







ABV **5,1%** 

IBU **58**  SRM 4 DAYS TO TASTE
30

DIFFICULITY

Medium • • •

RECIPE OWNER
Brewie

# CITRATAUR

#### **INGREDIENTS**

MALT	
Pilseni	11.02lb / 5kg

(§) HOPS	
Citra	3.53oz / 100g



**YEAST** 

US-05

#### **ABOUT THIS BEER**

Careful with this beast before you lose yourself in the citra-labyrinth! Made with Pilsen malt and Citra hops, this refreshing thirst-quencher goes down well after a hard day on the treadmill or a demanding quest of winning your loved one's heart. SMaSH beers are made with just a single malt and a single hop type, in order to exhibit each malt & hop type's taste and smell. SMaSH beers are highly drinkable, plus keep the recipe uncomplicated and let each ingredient shine.One of our most light colored SMASH beer, with Pilsen malt and Citra hops. These two ingredients result in a refreshing beverage with nice citric notes.

#### **SERVING TEMPERATURE**

42-46°F/6-8°C

#### GLASSWARE

Tulip, IPA glass

#### **FOOD PAIRING**

Burgers, Fish and chips, BBQ / Gouda

#### ORIGIN

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#### **BREWER'S TIP**

**Dry hopping:** Scatter the hops (Citra, 5 days after brew, 1.4loz / 40g) for dry hopping into the fermentation tank for 5 days prior to secondary fermentation. Before bottling, it must be filtered! To filter dry hops, you can use one of the hop cages by pouring the wort through it, using a silicone hose, into another fermentation bucket.

**Caution!** Wort during the dry hopping process can easily get infected. Take care to thoroughly disinfect all equipment that can get in contact with the beer!

#### **BREWING**

MASHING		
129.2°F / 54°C	4.45	gal / 17 liters
Step 1	143.6°F / 62°C	25 min
Step 2	152.6°F / 67°C	55 min
Step 3	161.6°F / 72°C	15 min
Step 4	-	-

#### **SPARGING**

2.38 gal / 9 liters 172.4°F / 78°C 20 min

HOPPING	
---------	--

Delaye	d-hopping	(Pre Boil)	20 min
Hop 1	30 min	Citra	0.53oz / 15g
Нор 2	20 min	Citra	0.53oz / 15g
Нор 3	10 min	Citra	0.53oz / 15g
Нор 4	5 min	Citra	0.53oz / 15g

#### COOLING

Target temperature 71.6°F / 22°C

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Target temperature	42.8-46.4°F / 6-8°C
Primary fermentation	10
Secondary fermentation	20





# **Amaropod**

#13/d

ABV **5%** 

IBU **37**  SRM **6**  DAYS TO TASTE
30

DIFFICULITY

Medium • • •

RECIPE OWNER

Brewie



#### **INGREDIENTS**



MALT

Maris otter 8.82lb / 4kg



HOPS

Amarillo **3.53oz / 100g** 



**YEAST** 

US-05

#### **ABOUT THIS BEER**

Find the bravest Kraken deep in the Amarillo sea. He sees into your soul and opens your mind while the malty mouth-feel and floral hoppiness pamper your taste buds. Maris Otter malt and Amarillo hops are good friends so invite some of yours over too!SMaSH beers are made with just a single malt and a single hop type, in order to exhibit each malt & hop type's taste and smell. SMaSH beers are highly drinkable, plus keep the recipe uncomplicated and let each ingredient shine.Amarillo and Pale ale malts create a nice malty mouthfeel with a floral-hoppy aftertaste in this SMaSH beverage.

#### **SERVING TEMPERATURE**

44-48°F / 7-9°C

#### GLASSWARE

Tulip, IPA glass

#### FOOD PAIRING

Burgers, Fish and chips, BBQ / Gouda

#### ORIGIN

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#### BREWER'S TIP

Dry hopping: Scatter the hops (Amarillo, 5 days after brew, 1.41oz / 40g) for dry hopping into the fermentation tank for 5 days prior to secondary fermentation. Before bottling, it must be filtered! To filter dry hops, you can use one of the hop cages by pouring the wort through it, using a silicone hose, into another fermentation bucket.

**Caution!** Wort during the dry hopping process can easily get infected. Take care to thoroughly disinfect all equipment that can get in contact with the beer!

#### **BREWING**

. . . . . . . . . . .

MASHING		
129.2°F / 54°C	4.70 ga	I / 17.8 liters
Step 1	143.6°F / 62°C	40 min
Step 2	152.6°F / 67°C	50 min
Step 3	161.6°F / 72°C	10 min
Step 4	_	_

#### **SPARGING**

2.11 gal / 8 liters 172.4°F / 78°C 20 min

#### HOPPING

 Delayed-hopping (Pre Boil)

 Hop 1
 60 min
 Amarillo
 0.53oz / 15g

 Hop 2
 15 min
 Amarillo
 0.53oz / 15g

 Hop 3
 10 min
 Amarillo
 0.53oz / 15g

 Hop 4
 5 min
 Amarillo
 0.53oz / 15g

#### COOLING

Target temperature 71.6°F / 22°C

#### **FERMENTATION**

Target temperature	44.6-48.2°F / 7-9°C
Primary fermentation	10
Secondary fermentation	20





# Mango Habanero IPA



14C - IMPERIAL IPA

ABV **7,7**  IBU **59**  SRM **9**  DAYS TO TASTE

67

DIFFICULITY

Hard • • •

RECIPE OWNER
Brewie



#### INGREDIENTS

MALT	
Pale Ale	(2row) 13.4lbs / 6.1kg
Crystal	1.8lbs / 0.8kg
Wheat flaked	0.88lb / 0.4kg
Oat flakes	0.44lb / 0.2kg

<b>(</b> НОРS	
Magnum	0.7oz / 20g
Centenial	2.65oz / <b>7</b> 5g
Citra	3.07oz / 105g



US-05

# OTHER Mango puree 53oz / 1.5kg Habanero Pepper 1 sliced

### BREWER'S TIP

Dry hopping: Scatter the hops (Centenial 1.06oz / 30g, Citra 2.65oz / 75g, 34oz / 1L mango juice, without preservatives) for dry hopping into the fermentation tank for 5 days prior to secondary fermentation. Before bottling, it must be filtered! To filter dry hops, you can use one of the hop cages by pouring the wort through it, using a silicone hose, into another fermentation bucket.

**Caution!** Wort during the dry hopping process can easily get infected. Take care to thoroughly disinfect all equipment that can get in contact with the beer!

#### **BREWING**

MASHING		
126°F / 52°C	4.49 ga	l / 17 liters
Step 1	126°F / 52°C	10 min
Step 2	154°F / 68°C	90 min
Step 3	-	-
Step 4	_	_

SPARGING	35005 / 500G	
3.17 gal / 12 liters	172°F / 78°C	40 min

HOPPING				
Delaye	Delayed-hopping (Pre Boil)			
Hop 1	60 min	Magnum	0.7oz / 20g	
Нор 2	30 min	Centenial	0.88oz / 25g	
Нор 3	10 min	Centenial	0.7oz / 20g	
Нор 4	10 min	Citra	0.7oz / 20g	

Target temperature	72°F / 22°C

COOLING

FERMENTATION	
Target temperature	64-73°F / 18-23°C
Primary fermentation	15
Secondary fermentation	52

**Special instructions:** Add the additional ingredients (Pureed mango (53oz / 1.5kg), sliced Habanero Pepper (1 pc)) during cooling at 1767F / 80°C for 10 minutes. It is important to keep the temperature above 162F / 72°C to avoid infections. If you brew with Brewie, during Cooling phase just press the "Pause" button at the desired temperature and add the ingredients.

### ABOUT THIS BEER

Truly a big brew even amongst the members of the Imperial IPA family. Recommended only for those who are not afraid of strong, spicy flavors. Brace yourself if you want to brew this IPA! Besides, brewing is not the only challenge... it takes experience to fully appreciate the taste. Aggressive hopping, a hint of Habanero, and the sweet tropical flavor of mango smoothly melds over time resulting in an amazingly rich beer.

#### SERVING TEMPERATURE

42-46°F/6-8°C

#### **GLASSWARE**

Tulip, ipa glass

#### **FOOD PAIRING**

Burgers, Mexican cuisine / Blue cheese

#### ORIGIN

USA





## **Cookie Season**

30A - SPICE, HERB, OR VEGETABLE BEER

DAYS TO TASTE **DIFFICULITY** RECIPE OWNER IBU SRM 19 4 **Brewie** 4,1 22 Medium • • •



#### **INGREDIENTS**

#### MALT Pilsner (2Row) 6.61lbs / 3kg Munich 0.55lb / 0.25kg Wheat 0.55lb / 0.25kg

норѕ	
Centennial	0.35oz / 10g
Hallertau Mittelfrüh	0.7oz / 20g



#### **OTHER** Orange zest 0.35oz / 10g Lime leaves Juice of a fresh lime Zest of a fresh lime 0.18oz / 5g Lemonarass Thin slices of fresh ginger 1.06oz / 30a

4 pcs

Special instructions: Add the additional ingredients (Orange zest (0.35oz / 10g), Lime leaves, (4 pcs) Juice of a fresh lime, Zest of a fresh lime, Lemongrass (0.18oz / 5g), Thin slices of fresh ginger (1.06oz/30g)) during cooling at 176F / 80°C for 10 minutes. It is important to keep the temperature above 162F /72°C to avoid infections. If you brew with Brewie, during Cooling phase just press the "Pause" button at the desired temperature and add the ingredients.

#### **BREWING**

2.38 gal / 9 liters

MASHING		
126°F / 52°C	4.49 gal / 17 liters	
Step 1	126°F / 52°C	10 min
Step 2	153°F / 67°C	90 min
Step 3	-	-
Step 4	-	-

SPARGING
----------

172°F / 78°C 20 min

HOPPING				
Delay	Delayed-hopping (Pre Boil)			
Hop1	60 min	Centennial	0.35oz / 10g	
Hop 2	20 min	Hallertau Mittelfrüh	0.35oz / 10g	
Hop 3	10 min	Hallertau Mittelfrüh	0.35oz / 10g	
Нор 4		-	-	

COOLING	
Target temperature	72°F / 22°C

FERMENTATION	
Target temperature	64-75°F / 18-24°C
Primary fermentation	8
Secondary fermentation	14

#### **ABOUT THIS BEER**

The finest Christmas cake recipes from Grandma's cookbook combined with a simple concept resulted in this seasonal pale beauty. Spices shine through the relatively simple grain bill to merge with slight bitterness and floral aroma. It is true that less is sometimes more

#### **SERVING TEMPERATURE**

42-50°F / 6-10°C

#### **GLASSWARE**

Mug, Tulip, Pint glass

#### **FOOD PAIRING**

Gingerbread, Cheesecake, Apple pie

#### ORIGIN

Grandma's kitchen



## **Painkiller Pills**



2B - BOHEMIAN PILSNER

ABV IBU SRM DAYS TO TASTE DIFFICULITY RECIPE OWNER

5,3% 37 5 81 Medium • • • Brewie



### INGREDIENTS

MALT MALT	
Pilsner	10.6lb / 4.8kg
Cara-Pils	0.75lb / 0.34kg

1.41	oz / 40g
1.8	oz / 50g
0.9	oz / 25g
0.9	oz / 25g

### \*

#### **YEAST**

W-34 / 70

Special instructions: This recipe requires a huge amount of hops to be added. For better utilization add the hop amount above 20g manually based on the hops schedule to the boil using a hopping bag. Alternatively, add the last hop addition during cooling at 176F / 80°C for 10 minutes. It is important to keep the temperature above 162F / 72°C to avoid infections. If you brew with Brewie, during Cooling phase just press the "Pause" button at the desired temperature and add the ingredients.

#### **BREWING**

HODDING

MASHING		
125.6°F / 52°C	4.49 ga	al / 17 liters
Step 1	153°F / 67°C	90 min
Step 2	-	-
Step 3	-	-
Step 4	-	-

SPARGING		
2.38 gal / 9 liters	172°F / 78°C	20 min

HOPPING			
Delayed-hopping (Pre Boil)			30 min
Hop1	60 min	Czech Saaz	1.41 oz / 40g
Нор 2	30 min	Czech Saaz	1.8oz / 50g
Нор 3	10 min	Czech Saaz	0.9oz / 25g
Нор 4	5 min	Czech Saaz	0.9oz / 25g

COOLING	
Target temperature	64°F / 18°F

FERMENTATION	
Target temperature	53.6-59°F / 12-15°C
Primary fermentation	14
Secondary fermentation	42

#### **ABOUT THIS BEER**

Our good old Bohemian Pilsner recipe with much more Czech Saaz hops for maximum aroma and flavor. Alternatively, try out brewing this recipe with decoction technique to increase maltiness in this delicious lager beer. For best results pay special attention to keep fermentation temperature low and give enough time for the beer to age.

#### **SERVING TEMPERATURE**

37-41°F / 3-5°C

#### **GLASSWARE**

Pilsner, Vase

#### FOOD PAIRING

Bavarian knuckle / Manchego

#### ORIGIN

Czech Republic



ABV IBU SRM DAYS TO TASTE DIFFICULITY RECIPE OWNER

5,4% 40 24 63 Medium • • • Brewie



#### **ABOUT THIS BEER**

Finally a black lager in our sortiment.

Similar to pilsner in terms of excessive hopping and fermentation but there is a little twist in the grain bill, black malts lend color, little roastiness and bitterchocolate flavors to this lager.

#### **SERVING TEMPERATURE**

37-41°F/3-5°C

#### GLASSWARE

Pilsner, Vase

#### FOOD PAIRING

Bavarian knuckle / Manchego

#### ORIGIN

Germany

#### **INGREDIENTS**

MALT	
Pilsner	9.92lb / 4.5kg
Melanoiden	0.55lb / 0.25kg
Dehusked Carafa III	0.33lb / 0.15kg
Chocolate Malt	0.22lb / 0.1kg

HOPS	
Centennial	0.8oz / 25g
Hallertau Hersbrucker	1.9oz / 54g
Hallertau Hersbrucker	1 60z / 46g



W-34/70

**Special instructions:** This recipe requires a huge amount of hops to be added. For better utilization add the hop amount above 20g manually based on the hops schedule to the boil using a hopping bag. Alternatively, add the last hop addition during cooling at 176F / 80°C for 10 minutes. It is important to keep the temperature above 162F / 72°C to avoid infections. If you brew with Brewie, during Cooling phase just press the "Pause" button at the desired temperature and add the ingredients.

#### **BREWING**

MASHING		
125.6°F / 52°C	4.49 ga	al / 17 liters
Step 1	153°F / 67°C	90 min
Step 2	-	-
Step 3	-	-
Step 4	-	-

SPARGING		
2.38 gal / 9 liters	172°F / 78°C	20 min

HOPPING			
Delayed-hopping (Pre Boil)			30 min
Hop1	60 min	Centennial	0.9oz / 25g
Hop 2	15 min	Hallertau Hersbrucker	1.9oz / 54g
Нор 3	5 min	Hallertau Hersbrucker	1.6 oz / 46g
Нор 4	-	-	-

COOLING	
Target temperature	64°F / 18°F

FERMENTATION	
Target temperature	53.6-59°F / 12-15°C
Primary fermentation	14
Secondary fermentation	42







ABV IBU SRM DAYS TO TASTE DIFFICULITY RECIPE OWNER

5,2% 25 15 49 Basic • • • Brewie



#### **ABOUT THIS BEER**

An easily drinkable beer with hints of caramel and toffee like flavors and a beautiful reddish-copper color thanks to the added roasted barley, which lends a dry finish to this style which can be fermented with ale and lager yeast as well.

#### SERVING TEMPERATURE

46-50°F/8-10°C

#### GLASSWARE

Mug, Tulip, Pint glass

#### **FOOD PAIRING**

Smoky cheese, Grilled meats

#### ORIGIN

Ireland

#### **INGREDIENTS**

MALT	
Maris Otter	10.14lb / 4.6kg
Caramell	0.44lb / 0.2kg
Roasted barley	0.11lb / 0.05kg
Flaked corn	0.33lb / 0.15kg

HOPS	
Hallertau Hersbrucker	1.4oz / 40g
Challenger	1.05oz / 30g



US-04

#### **BREWING**

MASHING			
125.6°F / 52°C	4.49 ga	al / 17 liters	
Step 1	153°F / 67°C	90 min	
Step 2	-	-	
Step 3	-	-	
Step 4	-	-	

SPARGING		
2.38 gal / 9 liters	172°F / 78°C	20 min

HOPPING				
Delaye	Delayed-hopping (Pre Boil)			
Hop 1	60 min	Hallertau Hersbrucker	0.70oz / 20g	
Hop 2	40min	Hallertau Hersbrucker	0.70oz / 20g	
Нор 3	20 min	Challenger	0.53oz / 15g	
Нор 4	10 min	Challenger	0.53oz / 15g	

COOLING	
Target temperature	71.6°F / 22°C

FERMENTATION	
Target temperature	64.4-75.2°F / 18-24°C
Primary fermentation	13
Secondary fermentation	36







ABV IBU SRM DAYS TO TASTE DIFFICULITY RECIPE OWNER

6,2% 26 35 35 Medium • • • Brewie



#### **ABOUT THIS BEER**

The basis of this beer is a good, old american stout recipe. The oyster shells fit perfectly to the creamy texture of the beer which comes from the flaked oats. The salty flavor of the oyster shows up slightly from the background in the aftertaste.

#### SERVING TEMPERATURE

44-48°F/7-9°C

#### **GLASSWARE**

Mug, Pint glass

#### **FOOD PAIRING**

Calamari, Crab, Venison / Blue Cheese

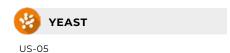
#### ORIGIN

USA

#### **INGREDIENTS**

MALT	
Pale Ale	6.61lb / 3kg
Münich	4.41lb / 2kg
Roasted barley	0.44lb / 0.2kg
CaraMünich 2	1.1lb / 0.5kg
Chocolate	0.66lb / 0.3kg
Oat flakes	0.88lb / 0.4kg

₩ HOPS	
Magnum	0.35oz / 10g
Cascade	1.05oz / 30g



OTHER	
Oyster shell	53oz / 0.2kg

#### **BREWING**

HOPPING

MASHING		
125.6°F / 52°C	4.49 ga	al / 17 liters
Step 1	153°F / 67°C	90 min
Step 2	-	-
Step 3	-	-
Step 4	-	-

SPARGING		
2.38 gal / 9 liters	172°F / 78°C	30 mir

HOFFING			
Delaye	d-hopping	g (Pre Boil)	-
Hop1	60 min	Magnum	0.35oz / 10g
Hop 2	30min	Cascade	0.35oz / 10g
Нор 3	20 min	Cascade	0.35oz / 10g
Нор 4	10 min	Cascade	0.35oz / 10g

COOLING	
Target temperature	71.6°F / 22°C

FERMENTATION	
Target temperature	64.4-73.4°F / 18-23°C
Primary fermentation	10
Secondary fermentation	30







ABV	IBU	SRM	DAYS TO TASTE	DIFFICULITY	RECIPE OWNER
5,4%	72	5	49	Medium • • •	Gergő Schlotter (Etyi)



#### **INGREDIENTS**

# MALT Pale Ale 8.82lb / 4kg Cara-Pils 0.88lb / 0.4kg Oat flakes 0.88lb / 0.4kg Wheat 0.88lb / 0.4kg - - -

#### **BREWING**

MASHING		
4.49 gal / 17 l	iters	125.6°F / 52°C
Step 1	153°F / 67°C	91 min
Step 2	-	-
Step 3	-	-
Step 4	-	-

#### **ABOUT THIS BEER**

This beer is named after and designed by one of the founders of Brewie. After many batches, finally it is fine tuned to perfection. Nothing tastes better on a summer festival than an EtylPA. Light, very drinkable IPA. Juicy, hoppy aromas with hints of fresh, ripe apricot. Our favoritre choice.

#### \*

#### HOPS

Amarillo	1.41oz / 40g
Mosaic	4.05oz / 115g
-	-
_	_

#### **SPARGING**

2.38 gal / 9 liters 172°F / 78°C 40 min

	45	100
- 4		
	-	
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100	~	

#### YEAST

US-05

*	OTHER		
_			_

#### HOPPING

Delayed-hopping (Pre Boil)

Amarillo 0.53oz / 20g	60 min	Hop1
Mosaic 0.70oz / 20g	5 min	Нор 2
Amarillo 0.70oz / 20g	5 min	Нор 3
Mosaic 0.70oz/20g	5 min	Hop 4

#### SERVING TEMPERATURE

42-46°F/6-8°C

#### GALSSWARE

Tulip, IPA glass

#### **FOOD PAIRING**

Burgers, Fish and chips, BBQ / Gouda

#### ORIGIN

Gergő Schlotter (Etyi)

#### **BREWER'S TIP**

**Dry hopping:** Scatter the hops (Mosaic hops, 5 days after brew, 2.65oz / 75g) for dry hopping into the fermentation tank for 5 days prior to secondary fermentation. Before bottling, it must be filtered! To filter dry hops, you can use one of the hop cages by pouring the wort through it, using a silicone hose, into another fermentation bucket.

**Caution!** Wort during the dry hopping process can easily get infected. Take care to thoroughly disinfect all equipment that can get in contact with the beer!

#### COOLING

Target temperature 71.6°F / 22°C

#### **FERMENTATION**

Target temperature

64-73°F / 1823°C

Primary fermentation

14 days

Secondary fermentation 35 days







ABV IBU SRM DAYS TO TASTE DIFFICULITY RECIPE OWNER

3,5% 28 4 28 Medium • • • Chris Lukianenko (AU)



#### **INGREDIENTS**

# MALT Pale Ale 5.51lb / 2.5kg Vienna 1.1lb / 0.5kg White Wheat 0.66lb / 0.3 kg Oat flakes 0.22lb / 0.1kg

#### BREWING

MASHING		
4.7 gal / 17.8	liter	154°F / 68°C
Step 1	154°F / 68°C	60 min
Step 2	-	-
Step 3	-	-
Step 4	-	-

#### **ABOUT THIS BEER**

The Mid XPA is inspired by the Australian Summer. Down Under, the days are long and hot, so you need a beer that's only refreshing, but also a little lighter in alcohol. That way you can enjoy yourself a little longer in the sun with out getting too loose. A fairly simple Pale Malt bill, with a little wheat and oats thrown in for head retention and mouth feel. But to be honest, this beer is all about the flavour and aroma from the hop bill...Cascade, Citra, Columbus and Australia's favourite hop, Galaxy. Grown in the deep south in Tasmania, Galaxy is a known for its

#### 🥙 HOPS

Galaxy	0.5oz / 15g
Cascade	0.5oz / 15g
Citra	0.35oz / 10g
Colombus	0.35oz / 10g

#### \*

#### **YEAST**

US-05

*	OTHER		
-			-

#### **SPARGING**

2.17 gal / 8.2 liter	F / 78°C 40 m
-------------------------	---------------

#### HOPPING

Delayed-hopping (Pre Boil)			45 min
Hop1	15 min	Galaxy	0.53oz / 15g
Нор 2	5 min	Cascade	0.53oz / 15g
Нор 3	5 min	Citra	0.35oz / 10g
Нор 4	5 min	Colombus	0.35oz / 10g

#### **SERVING TEMPERATURE**

42-46°F/6-8°C

#### GALSSWARE

Tulip, IPA glass

#### **FOOD PAIRING**

Burgers, Fish and chips, BBQ / Gouda

#### ORIGIN

Chris Lukianenko (AU)

#### BREWER'S TIP

Dry hopping: Scatter the hops (Galaxy, 5 days after brew, 1.06oz/30g) for dry hopping into the fermentation tank for 5 days prior to secondary fermentation. Before bottling, it must be filtered! To filter dry hops, you can use one of the hop cages by pouring the wort through it, using a silicone hose, into another fermentation bucket.

Caution! Wort during the dry hopping process can easily get infected. Take care to thoroughly disinfect all equipment that can get in contact with the beer!

#### COOLING

Target temperature 70°F / 21°C

#### FERMENTATION

Target temperature

64-73°F / 1823°C

Primary fermentation

14 days

Secondary fermentation

14 days





# **Raspberry Bomb**

#25

28A - FRUIT BEER

ABV	IBU	SRM	DAYS TO TASTE	DIFFICULITY	RECIPE OWNER
4,8%	30	7	32	Basic • • •	Gergő Schlotter (Etyi)



#### **INGREDIENTS**

MALT	
Pilsner	4.41lb / 2kg
Wheat	4.41lb / 2kg

Hallertau Mittel-	
früh	0.35oz / 10g

#### BREWING

MASHING			
4.49 gal / 17 l	iters	125.6°F / 52°C	
Step 1	153°F / 67°C	90 min	
Step 2	-	-	
Step 3	-	-	
Step 4	-	-	

#### **ABOUT THIS BEER**

Raspberries appear in the flavor and scent of this pleasant summer drink.

Thanks to the low IBU level and the fruity notes, the ladies' favorite drink.

#### \*

#### YEAST

HOPS

Mangrove Jack M20

OTHER	
Raspberry puree	5.51lb / 2.5kg
Stevia	0.017oz / 0.5g

#### SPARGING

2.38 gal / 9 liters 172°F / 78°C 20 min

Delayed-hopping (Pre Boil)

Hop1	60 min	Hallertau Hers- brucker	0.35oz / 10g
Нор 2	-	-	-
Нор 3	-	-	-
Нор 4	-	-	-

#### **SERVING TEMPERATURE**

42-48°F / 6-9°C

#### **GALSSWARE**

Flute, Vase

#### **FOOD PAIRING**

Pork, Poultry, Fish, Shellfish / Medium Cheddar

#### ORIGIN

Gergő Schlotter (Etyi)

#### **BREWER'S TIP**

Add the additional ingredients (raspberry puree (2.5kg) and (0.5g stevia) to the secondary fermentation after 7 days of brewing for 10 days.

#### COOLING

Target temperature 70°F / 21°C

#### **FERMENTATION**

Target temperature 64-73°F / 18-23°C

Primary fermentation 8 days

Secondary fermentation 10 days

Bottle conditioning 14 days







# **Dancing Field**

25B - SAISON

ABV IBU SRM DAYS TO TASTE DIFFICULITY RECIPE OWNER

5% 15 5 22 ••• Tamás Handbauer (HUN)

#### **INGREDIENTS**

# MALT Pale Ale 9.26lb / 4.2kg

🧼 норѕ	
Hallertau Mittel-	1.41oz / 40g
früh	1.4102 / 40g



# Most of the seasons have suitable beer styles. Pale lagers are attached to the summer, pumpkin ales are for the

styles. Pale lagers are attached to the summer, pumpkin ales are for the autumn, and you can choose a heavy belgian christmas ale in the winter's cold. But what could you drink in the spring? Dancing Field is a lightsome spicy belgian-style pale ale for the spring, inspired by the sweet flower aromas of the blooming fields. Honey and spices such as ginger, lime and coriander creates a pleasing harmony with the esters of the belgian wit yeast so as the light citra hop aromas.

#### SERVING TEMPERATURE

42-50°F / 6-10°C

#### GALSSWARE

Flute, Vase

#### **FOOD PAIRING**

Shrimp, Foie Gras, Dumplings / Pecorino Romao, Tete de Moine

#### ORIGIN

Tamás Handbauer (HUN)

#### BREWING

MASHING			
4.49 gal / 17 liters 113°F / 45°C			
Step 1	113°F / 45°C	20 min	
Step 2	127.4°F / 53°C	20 min	
Step 3	153°F / 67°C	70 min	
Step 4	163°F / 73°C	50 min	

HOPPING			
Delayed-hopping (Pre Boil)			
60 min	Hallertau Mittelfrüh	0.95oz / 27g	
10 min	Crushed coriander	0.9oz / 25g	
5 min	Hallertau Mittelfrüh	0.46oz / 13g	
5 min	Lime peels and ginger		
	hopping (F 60 min 10 min 5 min	hopping (Pre Boil)  60 min Hallertau Mittelfrüh  10 min Crushed coriander  5 min Hallertau Mittelfrüh  Lime peels and	

# Honey Crushed coriander Grated ginger Thin peels of limes Citra hop extract O.90z / 25g 4pcs

#### **BREWER'S TIP**

Add Citra hop extract before bottling, allow the extract to mix with the beer properly.

COOLING	
Target temperature	70°F / 21°C

FERMENTATION	
Target temperature	64.4-75.2°F / 18-24°C
Primary fermentation	8 days
Secondary fermentation	14 days







ABV IBU SRM DAYS TO TASTE **DIFFICULITY** RECIPE OWNER 35 Basic • • • 4,7% 10 4 **Brewie** 



### **ABOUT THIS BEER**

If you never thought that a salty beer could be your new favorite, then give this recipe a shot! A unique beer straight from Germany with a well balanced flavor boosted and with some coriander fits well next to its sourness and saltiness. If you need something new and refreshing this recipe is waiting for you!

#### **SERVING TEMPERATURE**

37-41°F/3-5°C

#### **GALSSWARE**

Flute, Vase

#### **FOOD PAIRING**

Traditional German dishes

#### **ORIGIN**

Gergő Schlotter (Etyi)

#### **INGREDIENTS**

MALT	
Wheat	4.85lb / 2.2kg
Pils	4.85lb / 2.2kg

🦚 норѕ	
Magnum	0.17oz / 5g

#### YEAST

BE-134

OTHER	
German - Acidu-	
lated Malt 80min	1.9lb / 0.9kg
after mash in	
Salt	0.7oz / 20g
Coriander	1.05oz / 30g

#### **BREWING**

MASHING		
4.49 gal / 1	7 liters	126°F / 52°C
Step 1	126°F / 52°C	10 min
Step 2	154°F / 68°C	90 min

#### **SPARGING**

2.38 gal / 9 liters 172°F / 78°C 20 min

#### HOPPING

Delayed-hopping (Pre Boil)

Hop1	60 min	Magnum	0.18oz / 5g
Нор 2	5 min	Salt	0.7oz / 20g
Нор 3	5 min	Crushed coriander	1.05oz / 30g
Нор 4	-	-	-

#### COOLING

73.4°F / 23°C Target temperature

#### **FERMENTATION** 64.4-75.2°F/ Target temperature 18-24°C Primary fermatation 14 days

Secondary fermentation



21 days



ABV IBU SRM DAYS TO TASTE DIFFICULITY RECIPE OWNER
7,7% 59 9 67 Hard • • • Brewie



## ABOUT THIS BEER

Another perfect hot summer beer!
Imagine yourself sitting on a beach in
Hawaii, drinking your favorite cold one.
That's Tropical IPA in every sip! A well-balanced bitterness after the sweet juicy
flavors build a bridge between a mild
smoothie and a rich IPA.

#### **SERVING TEMPERATURE**

42-46°F/6-8°C

#### **GALSSWARE**

Tulip, ipa glass

#### **FOOD PAIRING**

Burgers, Mexican cuisine / Blue cheese

#### ORIGIN

Gergő Schlotter (Etyi)

#### **INGREDIENTS**

MALT	
Pale Ale	(2row) 13.4lbs / 6.1kg
Crystal	1.8lbs / 0.8kg
Wheat flaked	0.88lb / 0.4kg
Oat flakes	0.44lb / 0.2kg

HOPS

Magnum	0.53oz / 15g
Centenial	4.23oz / 120g
Citra	1.76oz / 50g



#### YEAST

US-05



#### **OTHER**

100% tropical juice 53oz / 1.5L

#### **BREWER'S TIP**

**Dry hopping:** Scatter the hops (Citra 1.06oz/30g, Cenntenial 2.65oz/75g, 34oz/2L Tropical juice, without preservatives) for dry hopping into the fermentation tank for 5 days prior to secondary fermentation. Before bottling, it must be filtered! To filter dry hops, you can use one of the hop cages by pouring the wort through it, using a silicone hose, into another fermentation bucket.

**Caution!** Wort during the dry hopping process can easily get infected. Take care to thoroughly disinfect all equipment that can get in contact with the beer!

#### **BREWING**

MASHING		
4.49 gal / 17	liters	126°F / 52°C
Step 1	126°F / 52°C	10 min
Step 2	154°F / 68°C	90 min

#### **SPARGING**

3.17 gal / 12 liters 172°F / 78°C 40 min

#### HOPPING

Delayed-hopping (Pre Boil) 0.53oz / 60 min Magnum Hop1 15g 0.88oz/ 15 min Centenial Hop 2 0.7oz / Centenial Hop 3 5 min 20g 0.7oz / Hop 4 5 min Citra 20g

#### COOLING

Target temperature 71.6°F / 24°C

#### **FERMENTATION**

Target temperature

64-73°F / 1823°C

Primary fermatation

15 days

Secondary fermentation

52 days





