



# Belgian Malts that Make Your Beer So Special

## Special Wheat Beer



**Original gravity:** 14 ° Plato

**Alcohol:** 6 %

### Description

The Wheat Blond beer is a light colored top-fermenting beer with a large, long-lasting foam. This beer is sparklingly mild and fruity and with a delicate yeast flavor.

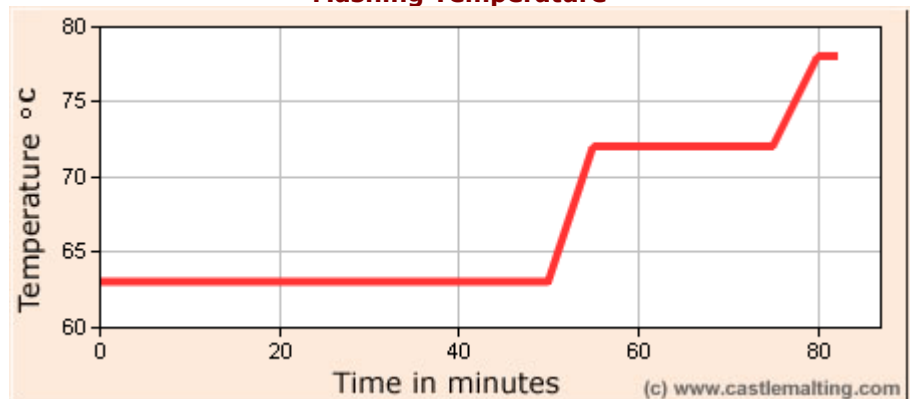


## Beer recipe

### INGREDIENTS / HL (1 hectolitre = 100 litres)

MALT	
Château Pilsen 2RS	11 kg / hl
Château Melano	4.5 kg / hl
Château Cara Gold*	0.9 kg / hl
Château Wheat Munich Light 16 EBC	1.8 kg / hl
Château Wheat Blanc	2 kg / hl
HOPS	
Perle	100 g / hl
Aramis	100 g / hl
YEAST	
Saflager S - 189	100 - 120 g / hl

### Mashing Temperature



### Step 1: Mashing

Rest at 63°C for 50 minutes  
Rest at 72°C for 20 minutes  
Rest at 78°C for 2 minutes

### Step 2: Filtration

Separate the wort from the spent grain with water at 78°C

### Step 3: Boiling

Duration: 70 min; the volume of wort declines by 6 - 10%  
Counting from the start of boiling, after 5 min add Perle, after 60 min add Aramis

### Step 4: Cooling to 12 °C

### Step 5: Fermentation

at 12 - 14°C (7 days)

### Step 6: Lagering

minimum 2 weeks

This recipe is provided by Castle Malting®. Please note that this recipe is just a guideline allowing you to add a personal touch to your beer. Please note that some modifications may be required to meet the specific technological conditions of the brewery defined by equipment, water etc.

For further information & service please contact: [info@castlemalting.com](mailto:info@castlemalting.com)

Brewing is an experiment! Brew your own beer!

Send us your recipe, and we'll be pleased to publish it on our website

Headquarters: Chemin du Couloury 1, 4800 Lambermont, Belgium

Malting Plant: Rue de Mons 94, 7970 Beloeil, Belgium

Tel.: + 32 (0) 87 662095; Fax: +32 (0) 87 352234; [info@castlemalting.com](mailto:info@castlemalting.com); [www.castlemalting.com](http://www.castlemalting.com)

Registered Tournai 79754; VAT: BE.455013439; IBAN: BE11 3700 9054 5648; BIC: BBRUBEBB