



## Westvleteren 8°

| TITLE:           |            |                            |
|------------------|------------|----------------------------|
| <b>CATEGORY:</b> | <b>18B</b> |                            |
| <b>SPECS:</b>    | OG:        | 1.072                      |
|                  | FG:        | 1.009                      |
|                  | SRM:       | 25                         |
|                  | IBU:       | 38 (Tinseth <sup>1</sup> ) |
|                  | VOL:       | 5.00 gal                   |

### FERMENTABLES (Assumes 75% efficiency):

| Weight (lbs) | Description             |
|--------------|-------------------------|
| 9.00         | Belgian Pilsner         |
| 2.50         | Belgian Pale            |
| 1.50         | D-180 Candi Syrup, Inc. |
| 0.75         | Brun Fonce Cassonade    |

### HOPS:

| Description           | Form   | weight (oz) | a/a % | Duration (min) |
|-----------------------|--------|-------------|-------|----------------|
| Brewer's Gold*        | Pellet | 1.00        | 8.0   | 60             |
| Hallertau Mittelfrueh | Pellet | 0.75        | 5.0   | 30             |
| Styrian Goldings      | Pellet | 0.50        | 5.0   | 15             |

\*Brewers Gold and Northern Brewer are commonly grown hops in Popperinge.

### YEAST:

WY3787/WLP530 – For starter details see the pitching rates help doc at: <http://www.candisyrup.com/help-docs.html>

### MASH:

| Mash     | Temp | Duration   |
|----------|------|------------|
| Mash-in  | 149F | 60 minutes |
| Step     | 162F | 10 minutes |
| Mash-out | 170F | 15 minutes |

### NARRATIVE:

90 minute boil with hops, adjuncts and nutrients as timed. Chill to 65F. Oxygenate 30 seconds. Ramp primary up to 78F for 6-7 days. At 1.010 rack off yeast to secondary and crash to 50F. Hold for 3-4 days until FG is reached. Bottle using heavy Belgian bottles or Champagne bottles. Prime with 34g/gal Simplicity Candi Syrup. Let bottle carb for 10 days at 76F. Cellar for 6 months.

<sup>1</sup> The Tinseth algorithm has given us more accurate results for pellets.