

Kveik NEIPA

- Gravity **15 BLG**
- ABV **6.2 %**
- IBU **49**
- SRM **5.5**
- Style **American IPA**

Batch size

- Expected quantity of finished beer **21 liter(s)**
- Trub loss **5 %**
- Size with trub loss **23.1 liter(s)**
- Boil time **60 min**
- Evaporation rate **10 %/h**
- Boil size **26.5 liter(s)**

Mash information

- Mash efficiency **70 %**
- Liquor-to-grist ratio **3 liter(s) / kg**
- Mash size **20.4 liter(s)**
- Total mash volume **27.2 liter(s)**

Steps

- Temp **67 C**, Time **60 min**
- Temp **78 C**, Time **10 min**

Mash step by step

- Heat up **20.4 liter(s)** of strike water to **74.8C**
- Add grains
- Keep mash **60 min** at **67C**
- Keep mash **10 min** at **78C**
- Sparge using **12.9 liter(s)** of **76C** water or to achieve **26.5 liter(s)** of wort

Fermentables

| Type | Name | Amount | Yield | EBC |
|-------|------------------------------|----------------|-------|-----|
| Grain | Simpsons - Golden Naked Oats | 1 kg (14.7%) | 73 % | 20 |
| Grain | Simpsons - Golden Promise | 5 kg (73.5%) | 81 % | 4 |
| Grain | Oats, Flaked | 0.8 kg (11.8%) | 80 % | 2 |

Hops

| Use for | Name | Amount | Time | Alpha acid |
|-----------|---------------|--------|----------|------------|
| Boil | Simcoe | 0 g | 60 min | 14.5 % |
| Boil | Simcoe | 50 g | 20 min | 14.5 % |
| Whirlpool | Nelson Sauvin | 25 g | 5 min | 11 % |
| Whirlpool | Enigma (AUS) | 25 g | 5 min | 17.2 % |
| Dry Hop | BRU-1 | 100 g | 5 day(s) | 12 % |
| Dry Hop | Mosaic | 100 g | 5 day(s) | 10 % |

Yeasts

| Name | Type | Form | Amount | Laboratory |
|-----------------|------|-------|--------|------------|
| FM53 Voss kveik | Ale | Slant | 200 ml | FM |

Extras

Recipe has been printed via **BREWNES.com** - a complex online solution for homebrewers to track brewing process easily.

| Type | Name | Amount | Use for | Time |
|-------------|--------------|--------|---------|--------|
| Water Agent | CaCl2 | 5 g | Mash | 60 min |
| Water Agent | Kwas mlekowy | 5 g | Mash | 60 min |
| Fining | Whirlfloc-T | 1 g | Boil | 10 min |