

RAUCHBIER (SMOKED BEER)

BJCP 2015: 6B



ALL-GRAIN METHOD (13600)

2.8kg WY Smoked Beechwood



VITAL BEER STATS

Batch Volume: 23 litres

Wyeast 2206

WLP800

Boil Volume: 28 litres

MG Premium Lager

34/70

Mash time: 60 mins @ 65°C

LalBrew Köln

Boil time: 60 mins



SPECIALTY MALTS

1.75kg WY Munich T1

1kg WY Pilsner

0.3kg WY Melanoidin

0.1kg WY Carafa Special II



HOPS

60g Hallertau

@ 60 (Bittering hops)

30g Hallertau

@ 10 (Flavour hops)



OTHER ADDITIONS

Whirlfloc tablet

@ 10 (Boil)



SUGGESTED YEAST

Wyeast 2206 Bavarian Lager

WLP800 Pilsner Lager

SafLager 34/70

LalBrew Köln Kölsch

Morgans Premium Lager

MJ M76 Bavarian Lager



BREW DAY RECORD KEEPING

Date Brewed:

Vol into Fermenter:

Original Gravity:

Fermentation temp:

No. of days in Fermenter:

Final Gravity:

ABV:

Yeast strain used:



Batch volume: 23l
Pre-boil volume: 28l

Mash temp: 65°C
Mash time: 60 mins
Boil time: 60 mins

Estimated O.G. : 1.056
Estimated F.G. : 1.013
Estimated ABV : 5.6%

SRM : 13.5
IBUs : 30

NOTES



MY RATING:

1 2 3 4 5

Tasting date:

Appearance:

Aroma:

Taste:

Overall:

BEER JUDGE CERTIFICATION PROGRAM STYLE DESCRIPTION

Overall: An elegant, malty German amber lager with a balanced, complementary beechwood smoke character. Toasty-rich malt in aroma and flavour, restrained bitterness, low to high smoke flavour, clean fermentation profile, and an attenuated finish are characteristic.

Aroma: Blend of smoke and malt, with varying balance and intensity. The beechwood smoke character an range from subtle to fairly strong, and can seem smoky, woody, or bacon-like.

Appearance: This should be a very clear beer. Medium amber/light copper to dark brown colour.

Flavour: Generally follows the aroma profile, with a blend of smoke and malt in varying balance and intensity. Moderate balanced, hop bitterness with moderate to no hop flavour. Clean lager fermentation character.

Mouthfeel: Medium body. Medium to medium-high carbonation. Smooth lager character. Significant astringent, phenolic harshness is inappropriate.