WEYERMANN[®] Nr. 74 IPA Zero

Beer description

This orange-colored, non-alcoholic ale is fermented with a special yeast that metabolizes only a fraction of the total amount of malt sugars in the wort, thus resulting in a beer with a smooth malty taste and finish and plenty of residual sweetness. This sweetness, however, is balanced by some Weyermann® acidulated malt and Sour wort in the kettle, as well as generous additions of hops to the kettle, whirlpool, and dry-hopped. The hop additions are equally divided between Columbus and Centennial. They lend slightly resinous notes of pine, grapefruit, pepper which give the beer an earthy and refreshing bitterness, a surprisingly slender mouthfeel, and a delicate dry finish. Pair this ale with a curry dish, a baked trout or perch, or a mandarin cheesecake.



Beer style

The top-fermented, yellow to cooper colored or reddish brown beers have white to beige, long-lasting head. A strong malt character can be found beside the pronounced hop aroma. Depending on interpretation there are notes of citrus, passion fruits, herbs, hay and pine in the bouquet. IPAs have a long-lasting aftertaste.

Malt bill

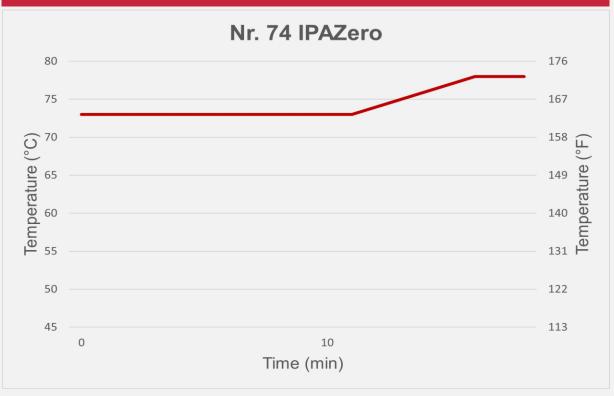
Weyermann® Barke® Pilsner Malt	38.0 %
Weyermann® Barke® Munich Malt	34.0 %
Weyermann® CARAMUNICH® Type 3	15.0 %
Weyermann® Pale Wheat Malt	10.0 %
Weyermann® Acidulated Malt	3.0 %

Brewing				
Mash regime	Infusion: Mash in at 72°C (162°F) and rest for 10 min, mash oput at 78°C (172°F)			
Beer parameters	Original gravity	1,023 SG		5,8 °P
	CO2-content	2,5 - 3,0 volume	es	5,0 - 5,5 g/l
	Alcohol by volume	0.4 %		
Hop recommendation	Bitter Hop Cen	tennial	10 IBU	at the beginning of boiling
	Bitter Hop Colu	Imbus	10 IBU	at the beginning of boiling
Bitter units	ନ୍ଦ୍ରର ୍ଭ କ୍ର ବ୍ର	20 IBU		

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Ingredients						
Boiling time	60 minutes					
Special characteristics	Weyermann® Sauerwort 0,5 liter/hl (0,8 ltr/bbl) at ehe end of boiling Whirlpool: 100 gram/hl (4,14 oz/bbl) Centennial/Columubus Dryhop: 100 gram/hl (4,14 oz/bbl) Centennial/Columubus					
Yeast recommendation	Fermentis SafBr	ew™ LA-01	top-fermented			
pH-value	Mash	5,2 - 5,3				
	Starting wort	4,5				
	Finished beer	4,2 - 4,6				

Mash regime



*cursive noted information includes allergens regarding EU-classification RL 200/13/EG, RL 2003/89/EG and RL 2007/68/EG

This recipe is a recommendation by the Weyermann® creative factory. Great care has been taken in the formulation of the recipe. Have fun with brewing!

For more information

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