

### ANALYSIS CERTIFICATE

#### LABEL: BECKS

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### 1. INGREDIENTS

-	Brewing	water	( 8	3,9	웅)
_	Malt		(1	6.0	응)
-	Hops		(	0,1	응)

### 2. PRODUCT COMPOSITION

Original gravity	° Plato	11.15
Apparent extract content	° Plato	1.79
Carbon dioxyde	g/l	5.10
SO <sub>2</sub> content	mg/l	<10.00
Alcohol content	ml/100 ml	5.00
Alcohol content	g/100 g	3.92
Turbidity	EBC units	< 0.80
Energetic Value	Kcal/l	424
	Kjoule/l	1773
Sodium (Na)	mg/l	20

The  $SO_2$  found in the beer is produced spontaneously during fermentation.

## We attest that the analysed beer is free of

- sorbic acid, polyvinyl pyrrolidone and benzoic acid
- additives (unless otherwise mentioned on the label)
- heavy metals exceeding legal specifications
- constituents harming human health and other dangerous chemical or biological constituents
- any GMO or raw material which is genetically modified according to EU1829/2003 and EU1830/2003
- methylic alcohol

We attest that the level of methylic alcohol and other toxic substances are in accordance with the international standards.

# Microbiological specifications

- absence of pathogenic microorganisms and coliforms
- lactic acid bacteria and pediococcus : 0/100 ml
- yeasts (anaerobic incubation) : 0/100 ml