



VLB
BERLIN

Versuchs- und Lehranstalt für Brauerei in Berlin (VLB) e.V. Seestraße 13 13353 Berlin

WHC Lab
Ballinree House

Prospect Upper

A63HK Co Wicklow

Report

Nr. 58 24

Biological
Laboratory
MHA
phone:
030-45080236
fax:
030-453 6069

code: your message of date
29.01.24 08.02.2024

arrival: 30.01.24

tests: 30.01.24 to 08.02.24

sampling: at customer; sample condition upon receipt o.k.

sampling by: customer

samples: 7 sample yeast

journal no.: V2024 001 692 - 001 698
page 1 of 2

analyses according to: yeasts- MEBAK vol. III, 2. edition, chapt.: 10.4 ^A
lactic acid bacteria- MEBAK vol. III, 2. edition, chapt.: 10.6 ^A



RESULTS

detection of

journal no. V2024	sample name	yeasts	beer lactobacilli beer pediococci	total counts E.coli/coliform bacteria ^N
001 692	Alu pack dried yeast Mango Madness WHCMM00001 EXP Dec25 analysis after growth in wort	2 ml, lysine agar: 0 colonies liquid enrichment in YM + CuSO ₄ : negative	2 ml, VLB-S7-S-agar: 0 colonies	0,1 ml, Standard agar 0 colonies
001 693	Alu pack dried yeast High Voltage WHCHV00001 EXP Dec25 analysis after growth in wort	2 ml, lysine agar: 0 colonies liquid enrichment in YM + CuSO ₄ : negative	2 ml, VLB-S7-S-agar: 0 colonies	0,1 ml, Standard agar 0 colonies
001 694	Sampling bag Dropworks BFB020 analysis after growth in wort	2 ml, lysine agar: 0 colonies liquid enrichment in YM + CuSO ₄ : negative	2 ml, VLB-S7-S-agar: 0 colonies	0,1 ml, Standard agar 0 colonies 2ml CCA agar negative
001 695	Sampling bag Helles 10 HL, 556-1 analysis after growth in wort	2 ml, lysine agar: 0 colonies liquid enrichment in YM + CuSO ₄ : negative	2 ml, VLB-S7-S-agar: 0 colonies	0,1 ml, Standard agar 0 colonies 2ml CCA agar negative

A: accredited, N: not accredited, U: subcontracting to accredited testing laboratory, F: not accredited, outsourcing to accredited testing laboratory
The test results exclusively refer to the examined samples. Only unaltered copies of the test report are allowed. Copying of extracts of the test report needs previous authorization in writing by the Research and Teaching Institute for Brewing in Berlin (VLB).

Versuchs- und Lehranstalt für
Brauerei in Berlin (VLB) e.V.
Seestraße 13 13353 Berlin

T +49 30 450 80-0 (Zentrale)
F +49 30 453 60 69
brewmaster@vlb-berlin.org
www.vlb-berlin.org

GESCHÄFTSFÜHRER
Dr.-Ing. Josef Fontaine
Gerhard Andreas Schreiber

AiF Mitglied
Mitglied der Arbeits-
gemeinschaft industrieller
Forschungsvereinigungen

BANKVERBINDUNGEN
Deutsche Bank AG
IBAN: DE71 1007 0024 0241 0132 00
Swift Code (BIC): DEUTDE33HAN

Postbank NL Berlin
IBAN: DE51 1001 0010 0015 1001 09
Swift Code (BIC): PBNKDE33

Commerzbank AG
IBAN: DE69 1008 0000 0891 6470 00
Swift Code (BIC): COMDE33HAN

Ust-IdNr: DE 136 621 351
Steuernummer: 27/029/44005
Vereinsregister-Nr.: 24043 NZ
Amtsgericht Berlin-Charlottenburg



VLB
BERLIN

Journal-Nr.: V2024 001 692 - 001 698

page 2 of 2

Journal-Nr. V2024	sample name	Detection of		total counts E.coli/coliform bacteria ^N
		yeasts	beer lactobacilli beer pediococci	
001 696	Sampling bag Helles 10 HL, 553-2	2 ml, lysine agar: 0 colonies	2 ml, VLB-S7-S-agar: 0 colonies	0,1 ml, Standard agar 0 colonies
	analysis after growth in wort	liquid enrichment in YM + CuSO ₄ : negative		2ml CCA agar negative
001 697	Sampling bag Saturated 10 HL, 554-1	2 ml, lysine agar: 0 colonies	2 ml, VLB-S7-S-agar: 0 colonies	0,1 ml, Standard agar 0 colonies
	analysis after growth in wort	liquid enrichment in YM + CuSO ₄ : negative		2ml CCA agar negative
001 698	Sampling bag H. Unlock 10 HL, 555-1	2 ml, lysine agar: 0 colonies	2 ml, VLB-S7-S-agar: 0 colonies	0,1 ml, Standard agar 0 colonies
	analysis after growth in wort	liquid enrichment in YM + CuSO ₄ : negative		2ml CCA agar negative

VERSUCHS- UND LEHRANSTALT
FÜR BRAUEREI IM BERLIN (VLB) E.V.
-Biologisches Laboratorium-

Dr. Martin Hageböck

Laborleitung

Versuchs- und Lehranstalt für Brauerei in Berlin (VLB) e.V. Seestraße 13 / 13353 Berlin
T +49 30 450 80-0 (Zentrale) / brewmaster@vlb-berlin.org / www.vlb-berlin.org