

TEST REPORT N. 11/000086963

THIS CANCELS AND REPLACES TEST REPORT N° 11/000034470

date of issue 22/03/2011

Customer ID 0028212

Messrs
DISTILLERIE MAZZARI SPA
VIA GIARDINO, 6
48020 SANT'AGATA SUL
SANTERNO (RA)
IT

Sample informations

Acceptance number 11.026631.0001
Collected by Our technician Sig. Antonio Franceschini - on 17/01/2011
Place of origin DISTILLERIE MAZZARI SPA VIA GIARDINO, 6 48020 SANT'AGATA SUL SANTERNO (RA) IT
Sample Description TARTARIC ACID (L +) E334 - SAMPLE REPRESENTATIVE OF MASS PRODUCTION
JULY-DECEMBER 2010

Sampling informations

Sampled by Customer

ANALYTICAL RESULTS								
	Value	Unit of measure	LoQ	LoD	R	Start/end date of analysis	Op. units	Row
ON SAMPLE AS IT IS								1
TOTAL VIABLE AEROBIC COUNT Met.: UNI EN ISO 4833:2004	<10	CFU/1 g				18/01/2011- -21/01/2011	01	2
TOTAL COLIFORM BACTERIA Met.: AFNOR BRD 07/8 - 12/04	<10	CFU/1 g				18/01/2011- -19/01/2011	01	3
ESCHERICHIA COLI β-GLUCORONIDASE POSITIVE Met.: ISO 16649-2:2001	<10	CFU/1 g				18/01/2011- -19/01/2011	01	4
ENTEROBACTERIA Met.: ISO 21528-2:2004	<10	CFU/1 g				18/01/2011- -19/01/2011	01	5
POSITIVE-COAGULASE STAPHYLOCOCCI (ST.AUREUS AND OTHER SPECIES) Met.: UNI EN ISO 6888-2:2004	<10	CFU/1 g				18/01/2011- -20/01/2011	01	6
SALMONELLA SPP Met.: UNI EN ISO 6579:2008	absent	/25 g				18/01/2011- -21/01/2011	01	7
LISTERIA MONOCYTOGENES Met.: UNI EN ISO 11290-1:2005	absent	/25 g				18/01/2011- -24/01/2011	01	8
MYCETES Met.: ISO 21527-2:2008						18/01/2011- -24/01/2011	01	9
Moulds	<10	CFU/1 g						10
Yeasts	<10	CFU/1 g						11

Supplement information

Line (3) - Method: AFNOR BRD 07/8 - 12/04 = The test was performed incubating plates at 37 °C.
Line (9) - Method: ISO 21527-2:2008 =
For solid matrices, the analysis has been performed on 1.0 ml of initial suspension by using a Petri plate with a major diameter (140 mm) in accordance with the standard ISO 7218-2007 par. 10.2.4.2.
For liquid matrices, the analysis has been performed on 1,0 ml of liquid sample by using a Petri plate with a major diameter (140 mm) in accordance with the standard ISO 7218-2007 par. 10.2.4.2.

Operative units

Unit 01 : Via Fratta Resana (TV)

Responsabile prove biologiche

Dott. Riccardo Zuccherato

Ordine nazionale dei biologi
Albo professionale n.059975 sez.A

Direttore laboratorio

Dott. Tiziano Conte

Chimico
Ordine dei chimici - Provincia di treviso
Iscrizione n. 148

- LoD is the detection limit and identifies a confidence interval of zero with a probability interval of about 99%. - LoQ is the limit of quantification."n.d" is not detected and indicates a value inferior to the LoD. "traces (X)" means a value between LoD and LoQ, this value is indicative. "<x" or ">x" indicate inferior or superior to the measurement field of the test. - If not differently specified, the sums are calculated by lower bound criteria (L.B.). - R is the recovery, recoveries marked by a star have not been used in the calculations. - If not differently specified the quantitative microbiological tests (excluded MPN) are performed on single repetition and two consecutive dilutions in accordance to ISO 7218:2007.