

Messrs.  
PFC Pharma Manufacturing SL  
Calle Osona, 2  
08820, Prat de Llobregat (El), Barcelona  
Cataluña, España

Zola Predosa, 18/05/2020

Ref. Your Order del 2020

### Test Report N° 20-0508-05

#### DETERMINATION OF A POPULATION OF MICROORGANISMS ON PRODUCTS

##### Sample description

# Denomination: 3ply-adult  
# Code: ID2  
# Lot: FM2003  
# Sterilization: No  
N° of tested samples: 5  
Receipt number: 15770  
Receipt date: 06/05/2020  
Sampling carried out by: PERFECT CARE DISTRIBUTION SRL

The test was started on 12/05/2020 and was completed on 18/05/2020.

##### Test method

ISO 11737-1:2018

##### Summary of practice

Samples were aseptically treated. Micro-organisms were extracted from samples using sterile physiological saline containing 0,05 % of Tween 80 in mechanical agitation. The extract was collected and filtered through a 0,45 µm sterile membrane filter. One half of the filter was incubated on Tryptone Soya Agar (TSA) culture medium for 72 hours at  $32 \pm 2^\circ\text{C}$  in order to evaluate non-selective aerobic bacteria. The other half was incubated on Potato Dextrose Agar (POT) culture medium for 5 days at  $22 \pm 2^\circ\text{C}$  in order to evaluate yeasts and moulds. Results were multiplied by correction factor (1.27 – 1.31) obtained from the method validation (see test report N° 20-0508-04).

Results

Sample	Non-selective aerobic bacteria (cfu/sample)	Moulds (cfu/sample)	Yeast (cfu/sample)
1	12	2	<2
2	16	4	<2
3	6	2	<2
4	6	2	<2
5	10	2	<2
<b>Mean value</b>	<b>10.0</b>	<b>2.4</b>	<b>&lt;2.0</b>
Correction factor	1.27	1.31	1.31
<b>Corrected value</b>	<b>12.7</b>	<b>3.1</b>	<b>&lt;2.6</b>
<b>Value per gram</b>	<b>4.0</b>	<b>2</b>	<b>&lt;2</b>

The present test report exclusively refers to the referenced test sample.  
If the sample has been sampled by the Customer, the results are referred to the sample as received.  
The present test report may not be partially reproduced without Biochem authorization.

(#)Data provided by the Customer. The laboratory declines responsibility for such data.

Test verified by: Buriani Giampaolo, Phd.

Issue authorised by:  
Head of Laboratory Dr. Giovanni Bassini

END OF TEST REPORT