



## CERTIFICATE OF ANALYSIS

PRODUCT: SERIES NO.: CODE NO.:

H516R060005 H5

MATERIAL DESCRIPTION: is a natural, biological odor reducer containing powerful microbes, enzymes and antioxidants that inhibit unpleasant odors commonly found in industrial, livestock, composting, waste treatment facilities or household environments.

### GENERAL PROPERTIES \* TEST METHODS RESULTS

1. Smell Olfactory Sweet, fermented smell
2. pH Probe/Meter  $3.5 \pm 0.2$
3. Appearance Visual Light brown liquid

### MICROBIOLOGICAL PARAMETRERS \*\* TEST METHODS RESULTS

4. Lactic Acid Bacteria LVS ISO 15214: 1998  $1.7 \times 10^7$  CFU/ 1 g
5. Yeast LVS ISO 21527-1: 2008  $5.2 \times 10^3$  CFU/ 1 g
6. Microbes total count LVS EN ISO 4833-1: 2014  $2.7 \times 10^7$  CFU/ 1 g
7. Salmonella LVS EN ISO 6579: 2003 + AC:2006 Not detected/ 25 g

### ANALYTICAL COMPOSITION TEST METHODS RESULTS

8. Water - 98.63%
9. Carbohydrates - 1.21%
10. Crude Fiber - Not detected
11. Crude Protein - 0.15%
12. Crude Fet - 0.008%
13. Crude Ash - 0.002%

\* Analysis has been conducted by the laboratory.

\*\* Analysis has been conducted by a third party food hygiene laboratory "Auctoritas", Reg.No. LV40003631987, domicile: Aizkraukles street 21-304, Riga, Latvia, LV-1006.

Ltd. "Biointex" hereby certifies that all of the ingredients used in the formulation of natural and conventional, having been obtained from non-genetically modified materials.

EXPIRATION DATE: 2 years from the date of production