Generalitat de Catalunya
Departament d'Agricultura, Ramaderia, Pesca i Alimentació
Direcció General d'Empreses Agroalimentàries, Qualitat i Gastronomia

Joan Gòdia i Tresànchez, as the general director of the General Directorate of Agri-Food, Quality and Gastronomy companies, of the Ministry of Agriculture, Livestock, Fisheries and Food of Generalitat de Catalunya,

CERTIFIES:

That consulted our records, the firm MICROBIOL LABORATORIO, SL was officially Recognized as a Quality Control Laboratory and hereby with the number 645 according to the Order 123/2009, of July 28th 2009, by Food Laboratories Register of Catalonia. The Department of Agriculture, Livestock, Fisheries and Food.

Expiry date of this certificate: 24/04/2030

This Laboratory carry out quality control analyses of: 1, 4, 6, 7, 8, 9, 21, 51, 58, 63

Codis sectors:

1. Analysis for third parties
2. Trace metals
3. Pesticide residues
4. Water analysis
5. Food microbiology
6. Soils
7. Fertilizers
8. Plant Materials
9. Pesticide Formulations
10. Sludge's
11. Food contact materials
12. Food additives and aromas
13. Feeds and raw materials
14. Fodders
15. Fisch and meat meals in feeds
16. Premixtures
17. Organic contaminants
18. Veterinary products
19. Animal disease diagnosis
20. Residues in food, animals and feeds
21. Food basic analysis
22. Dairy products
23. Oils and fats
24. Meat products
25. Alcoholic drinks
26. Non-alcoholic drinks
27. Sugar products
28. Dietetic products
29. Canned meet and vegetables
30. Refrigerated products
31. Precooked products
32. Cakes
33. Coffee
34. Condiments
35. Cereals and cereal products
36. Dried products
37. Pulses
38. Sensorial Analysis
39. Vitamins
40. Animal Feeding (BSE, control BSE=Bovine Spongiform Encephalopathy)
41. Animal Feed Products
42. Radioactivity Control and Measurements in Foods and Agrochemicals
43. Toxicological Analysis of Material and Products
44. Waste Water (Analysis)
45. Psychopathological Diagnosis
46. Analysis of Genetically Modified Organisms (GMOS')=(Transgenicals)
47. Isotopic Natural Elements
48. Plant or Vegetable Diagnostic
49. Olive Oil Standardized
50. Genetic Analysis
51. Agrochemicals
52. Environmental Microbiology Determinations
53. Food Estability Test
54. Challenge Test (Preservatives)
55. Allergenic Products
56. Analysis of Sampling Supports for Atmospheric Emissions
57. Biological Control for Environmental Pollutants
58. Sampling in Quality Control
59. Vinegar
60. Control of environmental chemical pollutants
61. Analysis of dioxins, furans and PCB's
62. Analysis of trichina
63. Culture media
64. Frozen doughs
65. Analysis of asbestos in environmental samples
66. Mycotoxins
67. Analysis of salmonel·la in farms
68. Microbiological control of food contact surfaces
69. Antiseptics and disinfectants Biocidal activity studies
70. Biocidal effectiveness study
71. Physicochemical and polynic analysis of honey
72. Analysis of legionella
73. Marine toxins
74. Marine phitoplankton
75. Analytical control of fish farms
76. Algae (seawee) and microalgae
77. Marine zooplankton
78. Sludges
79. Olives and olive pomace
80. Physical analysis in feed
81. Environmental Acoustics Measurements
82. Environmental Inspection
83. Calibration (gas concentration monitors)
84. Gases for food industry
85. Bioassay for screening of dioxin and PCBs
86. PCB's in water
87. VOC's in water
88. PAH's in water
89. Haloanisoles in wine and cork

That the above mentioned firm manufactures and distributes itself.

In witness whereas,

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