



Joan Gòdia i Tresànchez, as the general director of the General Directorate of Agri-Food, Quality and Gastronomy companies, of the Ministry of Climate Action, Food and Rural Agenda of Generalitat de Catalunya.

CERTIFIES:

That consulted our records, the firm TECNICA GANADERA, S.L (TEGASA) was officially .RECOGNIZED as a Quality Control Laboratory and hereby with the number 158 according to the Order 123/2009, of July 28th 2009, by Food Laboratories Register of Catalonia. The Department of Climate Action, Food and Rural Agenda.

Expiry date of this certificate: **30/01/2027**

This Laboratory carry out quality control analyses of: 1 - 4 - 5 - 13 - 14 - 16

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 - FISC AND MEAT MELAS 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	59 - VINEGAR	38 - ANALYSI SENSORIAL
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 ORGANOLEPTIC ANALYSIS OF OLIVE OIL	50 - GENETIC ANALYSIS
51 - AGROCHEMICALS	52 - ENVIRONMENTAL MICROBIOLOGY DETERMINATIONS	53 - FOOD STABILITY TEST
54 - CHALLENGE TEST (PRESERVATIVES)	55 - ALLERGENIC PRODUCTS	56 - ANALYSIS OF SAMPLING SUPPORTS FOR ATMOSPHERIC EMISSIONS
57 - MICROBIOLOGICAL CONTROL FOR ENVIRONMENTAL POLLUTANTS	58 - SAMPLING IN QUALITY CONTROL	60 - CONTROL OF ENVIRONMENTAL CHEMICAL POLLUTANTS
61 - ANALYSIS OF DIOXINS, FURAN AND PCBS	62 - ANALYSIS OF TRICHINA	63 - CULTURE MEDIA
64 - FROZEN DOUGHS	65 - ANALYSIS OF ASBESTOS IN ENVIRONMENTAL SAMPLES	66 - MYCOTOXINS
67 - ANALYSIS OF SALMONELLA IN FARMS	68 - MICROBIOLOGIC 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 - FODDER OR ANIMAL FEED PHYSICAL ASSAYS (GRANULOMETRIE(SIZE PARTICLE), APPARENT DENSITY, REST ANGLE.)	81 - ENVIRONMENTAL ACOUSTICS MEASUREMENTS
82 - ENVIRONMENTAL INSPECTION	83 - CALIBRATION (GAS CONCENTRATION MONITORS)	84 - GASES FOR FOOD INDUSTRY
85 - BIOASSAY FOR SCREENING OF DIOXIN I 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, I sign this certificate in Cabrils the 16th of December, 2021