



































































































Spanish White Biotech Pipeline*

TECHNOLOGIES

















































LOGO	COMPANY	NAME	INDICATION	BASIC R&D	APPLIED R&D	READY FOR EXPLOITATION	AVAILABLE	TECHNOLOGY TRANSFER IN PROGRESS	PATENT
	ALSAENERGY		Microalgae Production Technology for several applications	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		✓
	ALSAENERGY		Microalgae production facilities, technologies, control and harvesting systems	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	BIOCHEMIZE		Enzymatic technological platform for advanced esterification reactions	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOCHEMIZE		Enzymatic technological platform for advanced aldolic reactions	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	
	BIOCHEMIZE	P8	Screening for microbial and enzymatic biocatalysis	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	BIOCHEMIZE	SC-enz	Enzymatic screening for modification of chemical structures	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	BIOINFORMICA	Bioliérica	Bioinformatic tools for genetic diagnosis	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOMEDAL	CASCADE	Bacterial expression system	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	
	BIOSOLUTUM GROUP	Bionaturis	Recombinant expression of second generation vaccines (VLPs, chimeric, subunits)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		✓
	BIOSOLUTUM GROUP	Bionaturis	FLYLIFE	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	BIONET INGENIERÍA	BIONET	Serial Membrane filtration units	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIONET INGENIERÍA	BIONET	Fermentation technologies	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIONET INGENIERÍA	BIONET	Membrane filtration technologies	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIONET INGENIERÍA	BIONET	Serial 5 L Bioreactor	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIONET INGENIERÍA	BIONET	Serial 350-1000 L Bioreactor	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIONET INGENIERÍA	BIONET	Serial CIP units	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOPOLIS	Bio-Cpe	High added value compounds extraction	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOPOLIS	Bio-CI	Recombinant protein expression for therapeutic and diagnostic application	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOZAW	Bioraw	Industrial fermentation	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOZAW	Ps	Sterile final pharmaceutical forms	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOSEARCH LIFE		Screenings for antimicrobial, antiobesity, inhibitory of cholesterol absorption activity	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOSEARCH LIFE		Testing laboratory accredited by ENAC according to ISO17025	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOSEARCH LIFE	GO-FUNCTIONAL®	Functional food development service (Laboratories, Pilot Plant, Sensory analysis, Stability trials & Packaging)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	ECOCETTA	Ecocelta Galicia S.L.	Biosimilars monoclonal antibodies Platform	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	FUNDACION MEDINA	MEDISCOVERY	Bioactive Molecule Discovery Platform	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	FUNDACION MEDINA	MEDIMICRO	Microbial Fermentation & Scale Up Platform	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	FUNDACION MEDINA	MEDICHEMISTRY	LCMS & NMR Analytical Platform	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	FUNDACION MEDINA	MEDSCREEN	High Throughput Screening of Biotechnological Products	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	FUNDACION MEDINA		Bioanalysis mass spectrometry platform	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	GENOMICA	AUTOCLART PLUS	Microplate processor to visualize and read samples to diagnosis.	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		✓
	INGENIATRICS	FLOW FOCUSING®	One step microencapsulation producing small & homogenous spheres, core-shell, double-shell particles	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	
	INGENIATRICS	FLOW BLURRING®	Highly efficient spray of extremely fine droplets production	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	INGENIATRICS	MICROPARTICLES MANUFACTURING	Tailored in-plant scaled-up manufacturing	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	INGENIATRICS	ONENEB	Improved sensitivity and robustness analytic nebulizer and micronebulizer for spectrometry systems	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	INGENIATRICS	FBM (Flow Blurring® Metal)	High throughput nebulizer for material process: drying, pulverisation, etc. Able to operate with highly viscous materials	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	INGENIATRICS	CELLENA	User-friendly bioencapsulation portable platform to encapsulate high molecular weight compounds, microorganisms and cells	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	INGENIATRICS	FLOW SPRAY-DRYER	Brand-new spray-drying and spray-chilling equipment integrating proprietary technology emitters for highly accurate and efficient microparticles production	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	INGENIATRICS	MICROPARTICLES DEVELOPMENT	Customised CRO microencapsulation services for cosmetics, chemicals, consumer goods, including SPHERES, CORE-SHELL and DOUBLE SHELL structure	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	INGENIATRICS	ATOMIZATION EQUIPMENT / COATING SYSTEMS	Development and manufacturing of proprietary technology nebulizers, atomisers, and equipment or devices including it / coating systems	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	INKEMIA IUCT GROUP	GC-SOLV	Substitution for green safer solvent from renewable resources in different industrial applications	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	INKEMIA IUCT GROUP	CG-Bio-6MO	Molecular biology: genetically modified microorganism	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	INKEMIA IUCT GROUP	Bio-HTB	High throughput biotechnological synthesis of small molecules	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LETI	Laboratorios LETI	Protein Purification	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LIFE LENGTH	TAT	Telomere measurement	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LONZA	Lonza Biologics Porriño	Stirred bioreactors 5.000 & 10.000 L scale & single-use bioreactors	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LONZA	Lonza Biologics Porriño	Custom manufacturing of monoclonal antibodies and recombinant proteins using mammalian cell culture	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LONZA	Lonza Biologics Porriño	Analytical Services for the Biotechnology Industry	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NANOIMMUNOTECH		Colorimetric biosensing platform based on the innovative properties of nanotechnology	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NANOIMMUNOTECH		HEATSENS: Innovative nanobiosensing technology for ultra-sensitive, rapid and easy detection of analytes of interest (NITBIOSENSING). Thermal biosensor based on visual detection by colour change in a support where an analyte is present, produced by heat	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NANOIMMUNOTECH		LinkOriented Kits: Kits for oriented conjugation of proteins on nanoparticles. (NITBIOCONJUGATION)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NANOIMMUNOTECH		NITgold Cit: Portfolio of Citrate-coated gold nanoparticles (different sizes available) (NITPARTICLES)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NANOIMMUNOTECH		NITgold COOH-PEG: Portfolio of COOH-PEG coated gold nanoparticles (different sizes available) (NITPARTICLES)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NANOIMMUNOTECH		NITgold Lipidic: Portfolio of Lipidic gold nanoparticles (NITPARTICLES)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NANOIMMUNOTECH		NITgold clusters: Gold nanoclusters (different sizes available) (NITPARTICLES)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NANOIMMUNOTECH		NITmagold: Portfolio of gold-coated magnetic nanoparticles (different surfaces available) (NITPARTICLES)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NEIKER Tecnalia - Instituto Vasco de Investigaci		Protein purification	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NEIKER Tecnalia - Instituto Vasco de Investigaci		Soil microorganism detection	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NEIKER Tecnalia - Instituto Vasco de Investigaci		Development of microalgae culture strategies to obtain high lipid biomass content	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NEOLBIO SOLUTIONS	MICROBIOTOOLS	Selection, optimization and scale-up of microorganisms for industrial applications	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	
	NEOLBIO SOLUTIONS	MICROBIOIL-1	Production of microbial oils from crude glycerine	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	NEOLBIO SOLUTIONS	MICROBIOIL-2	Production of microbial oil from lignocellulosic residues (wheat straw)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	✓
	PLEBIOTIC	PleMD v2	Molecular Dynamics software - drug discovery, analysis of action mechanisms	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	PLEBIOTIC		Reverse docking, for repositioning of existing drugs	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	PLEBIOTIC	PleMD	Molecular Dynamics solution	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		✓
	SISTEMAS GENOMICOS		Platforms for massive sequencing studies of genomics, transcriptomics, molecular biology, genetic diagnosis ...	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	VYTRUS BIOTECH		Plant cell cultures technology for the development of dermocosmetic products	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOPOLIS		Screening of interesting biological activities either from complex samples or selected strains from culture collections. Optimization of growth and biocatalysis reaction.	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	BIOPOLIS		Biotechnological Production of Human Milk Oligosaccharides as High-added Value Active Ingredients	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		✓
	BIOPOLIS		Fermentation and Downstream process from 1 L to 300 L bioreactors	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	ENTRECHEM		Bioenergy, waste management	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Technology Medical informatics	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Bioactive compounds extraction and recovery from Biomass	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Biomass pretreatments	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Biocatalysis development	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Solid State Fermentation (SSF)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Protein hydrolysis	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Microbial Fuel Cells (MFC)	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓	✓	
	LEITAT		Inhibitors screening	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Biosurfactant production	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Protein purification	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Enzyme immobilization	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	LEITAT		Anaerobic digestion and partial anaerobic digestion	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	NEOLBIO SOLUTIONS	TABIOLPLAST	Production of biopolymers	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		✓
	NEOLBIO SOLUTIONS	MICROBIOIL-3	Microbial production of tailor-made oils and oleochemicals	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		✓
	PLEBIOTIC		Molecular design of antibodies	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	VYTRUS BIOTECH		Plant cell cultures technology for recombinant proteins production	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		
	INGENASA	Multi DETECT	Detection of different infectious agents in a single multiplex assay, based on microarray technology.	■ ■ ■ ■	■ ■ ■ ■	■ ■ ■ ■	✓		

BIOFUELS

LOGO	COMPANY	TYPES OF BIOFUEL	RAW MATERIAL	GENERATION	ACTIVITY	ADDED VALUE
	ALGAENERGY	Biomass, biodiesel, bioethanol, biogas	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	3rd	Laboratory production & genetic engineering	Higher yield than 1st generation: No conflict with human food, Use of non agricultural land, Grow on either wastewater, brackish water or seawater, daily harvesting
	BANCO ESPAÑOL DE ALGAS	Biomass, biodiesel, bioethanol, biogas	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	3rd	Fast growing strains, isolation of new species, selection of strains	New biodiversity & cultivation systems, extremophiles, new techniques, connection with pilot plant units at real conditions, and R&D groups
	BIOPOLIS	Biodiesel, bioethanol, biogas	Other	2nd	Development of optimised microorganisms for biofuels	Process optimisation
	Camelina Company España	Liquid biofuel	Other	2nd	Sustainable feedstock	Sustainable feedstock for 2nd generation liquid biofuel, Development for aviation liquid biofuel: biojetfuel
	Camelina Company España	Liquid biofuel	Other: Camelina oil	2nd	Sustainable feedstock	Sustainable feedstock for 2nd generation liquid biofuel, Biodiesel
	Camelina Company España	Biojetfuel for the aviation industry	Other: Camelina oil	2nd	Feedstock production	Sustainability, Drop in fuels
	ENTRECHEM	Biogas	Agricultural wastes / Domestic biomass (from urban waste)	1st	Bioaugmentation strategies	Identification of key microorganisms in anaerobic digesters to implement bioaugmentation strategies and optimize performance
	Fundación Parque Científico Tecnológico Aula Dei	Biodiesel	Other: no-food crop	2nd	Sustainable feedstock	Sustainable feedstock for 2nd generation liquid biofuel
	Ingeniatics	All	Other: fuel delivery	1st	Optimised fuel atomization	Diminishes emissions - gas and solid particles, makes combustion more efficiently, Capacity to make viscous materials burn, e.g. glycerine
	Ingeniatics	All	Other: emissions	1st	Treatment of NOx Emissions	Diminishes NOx emissions utilising urea with improved efficiency
	inkemia IUCT group	Biofuels for diesel engines	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	2nd	Development of new biofuels and other biotech products	100% of biomass (oil) use, as it converts glycerine into a biofuel with improved properties compared to farmers
	inkemia IUCT group	Heating	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	2nd	New biofuel for heating in industrial furnaces	100% biomass use, Substitutes fuel oils, Economically viable, Does not need preheating of the fuel oils for ignition
	inkemia IUCT group	Synthesis and purification of biofuels either by chemical or biotechnological routes	Other: All	1st / 2nd	Process optimisation of biofuel production	One stop shop for biofuel process optimization
	Leitat	Biodiesel	Other: oils	1st / 2nd	Transesterification process development	Recovery of oily waste, More sustainable process
	Leitat	Biogas	Agricultural wastes / Livestock biomass	2nd	Pilot plant demonstration	Process optimized, Valorisation of a waste with limited valorization options, Pretreatment optimization
	Leitat	Cogeneration/Heating	Agricultural wastes	2nd	Energy studies	Study the technical feasibility of the power source
	Leitat	Bioethanol	Agricultural wastes	2nd	Pretreatment of raw material	Improvement of the saccharification efficiency by chemical or enzymatic pathways
	Leitat	Electricity	Other: Organic effluents (wastewater)	2nd	Microbial Fuel Cell, Semi-pilot scale-up	Obtaining energy from organic waste effluent, Process optimisation.
	Leitat	All	Other: All	1st / 2nd	LCA	Quantification of the environmental improvements and sustainability of different processes of energy production and biofuels
	NEIKER Tecnalia - Instituto Vasco de Investigaci	Biogas	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	2nd	Biomass production	Technical feasibility study of the power source
	NEIKER Tecnalia - Instituto Vasco de Investigaci	Cogeneration	Other: organic waste	2nd	Digestate Treatment	Technical feasibility study of digestate in agriculture
	NEIKER Tecnalia - Instituto Vasco de Investigaci	Cogeneration	Other: organic waste	2nd	Nutrients removal	Increased profitability of processes through a combination of different organic sources
	NEIKER Tecnalia - Instituto Vasco de Investigaci	Gas heating	Other: biomass	2nd	Improvement of biomass production systems	Reduced costs of intensive agricultural production systems: energy efficiency of production processes
	NEIKER Tecnalia - Instituto Vasco de Investigaci	Diesel	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	1st	Crop agronomy	Improvement of farm profitability
	NEIKER Tecnalia - Instituto Vasco de Investigaci	Diesel	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	2nd	Genetic transformation	Process profitability increase: mixed use algae
	NEIKER Tecnalia - Instituto Vasco de Investigaci	Diesel	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	1st	Exploitation and valorisation of by-products	Integrated utilisation of biomass: energy and animal feed
	NEIKER Tecnalia - Instituto Vasco de Investigaci	Diesel	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	2nd	Strains selection	Improving farm profitability
	NEIKER Tecnalia - Instituto Vasco de Investigaci	Diesel	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	2nd	Biomass production	Significant yield increase in the production of biomass
	NEIKER Tecnalia - Instituto Vasco de Investigaci	Biogas	Other: organic waste	2nd	Biomethanisation process improvement	Recycling organic wastes to generate methane processes
	NEOL BIOSOLUTIONS	Biodiesel, renewable diesel	Crops (alcoholic, algae, aromatic, lignocellulosic, oleaginous)	2nd / 3rd	Development of technology	Valorisation of by-products, Non-competition with food raw materials, High yield production of microbial oils

Spanish White Biotech Pipeline*

BIOPRODUCTS

LOGO	COMPANY	NAME	INDICATION	BASIC R&D	APPLIED R&D	READY FOR EXPLOITATION	INDUSTRIAL SCALE-UP	AVAILABLE	TECHNOLOGY TRANSFER IN PROGRESS	PATENT
	ALGAENERGY		Microalgae products with excellent properties for several applications and sectors	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	ALGAENERGY	BLUE GOLD	C-Phycocyanin extract out of the microalgae Spirulina	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Biomedal	ProPure rProtein A LGL Agarose	Immunoglobulin capture and purification affinity medium	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Biomedal	ProPure rProtein G Rapid Flow	Immunoglobulin capture and purification affinity medium	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Biomedal	ProPure rProtein A Rapid Flow	Immunoglobulin capture and purification affinity medium	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Biomedal	ProPure rProtein G FastCap	Immunoglobulin capture and purification cartridges	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Biomedal	ProPure rProtein A FastCap	Immunoglobulin capture and purification cartridges	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Biomedal	rProtein G (3xG)	Synthetic derivative produced by recombinant expression. Antibody purification	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Biomedal	rProtein A (4xZ)	Synthetic derivative produced by recombinant expression. Antibody purification	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	BIONET INGENIERÍA		Microalgae collection	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	BIONET INGENIERÍA		Cellulolytic and hemicellulolytic enzymes	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	BIONET INGENIERÍA		Sugars	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	BIONET INGENIERÍA		DDGS (Dried Distillers Grains with Solubles)	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Camelina Company España	Camelina Oil	High Omega3 and Vitamins E Content.	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	InKemia IUCT group	CAT-Boun - Gbspum - Ssdeod	New catalyst Purine Phosphorilase Nucleoside	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	InKemia IUCT group	CAT-Apudp / Bcpym / Hmudp	New catalyst pyrimidine phosphorilase nucleoside	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	InKemia IUCT group	GC-S51	New solvent from renewable materials for synthesis of APIs	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	InKemia IUCT group	GC-S78	New solvent from renewable materials for Crop protection	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	InKemia IUCT group	SOL-LAOC4 / GC-S77 / GC-DMA	New solvent from renewable materials for metal degreasing and for Paint and varnishes from DMA	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	InKemia IUCT group	GC-S79	Solvents from renewable materials for the biodiesel sector	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	InKemia IUCT group	BIO-TFT	Trifluorothymidine / Antiviral (Ophthalmic) / Herpes Cornea	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	InKemia IUCT group	GC-BIO-DAP / BIO-AP	2,6-diaminopurine deoxiriboside. Anticancer / 2,6-diaminopurine riboside. Antiviral. Anticancer	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	InKemia IUCT group	GC-BIO-DF / GC-BIO-F	2-deoxy-5-fluorouridine. 5-fluorouridine. Anticancer / Colon & Pancreas / Colon & Breast	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	NANOIMMUNOTECH	NITZIPPER	Family of products ready to be easily, quickly and efficiently bioconjugated (antibodies, dyes, enzymes, micro/nanostructures, peptides, molecules, linkers, etc.)	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	SEPROX BIOTECH	Hydroxytyrosol	Production of Hydroxytyrosol by chemical and enzymatic synthesis	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Teraclon IDF	V32R	CRVO/RD/AMD	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	AGROCODE BIOSCIENCE		Biopesticides	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	ALGAENERGY	AGRIALGAE	High quality agricultural biostimulant 100% based on microalgae enzymatic hydrolysis.	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	Cera Trap	Biological Attractants	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	Dacus Trap	Biological Attractants	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	Armurox	Plant protection (endogenous defense mechanisms)	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	AminoAlexin	Plant protection (resistance to biotic stress)	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	AminoQuelant Ca/Mg	Bioavailable Nutrition	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	Terramin	Biostimulant	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	Terra Humic	Biostimulant	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	Initium	Biostimulant	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	StressSal	Biostimulant	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	Terra-Sorb	Biostimulant	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	Suzukii Trap	Biological Attractants	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	AminoQuelant-Cu	Bioavailable Nutrition	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Bioiberica	Flyral	Biological Attractants	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Biomedal	rProtein A Resins	Immunoglobulin capture and purification	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Biomedal	nLZ4-Cys	Cost effective ligand for antibody purification	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	BIONET INGENIERÍA		Microalgae collection	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	BIONET INGENIERÍA		Bioconversion of desired molecules by the use of enzymes. Either with commercially available enzymes or using enzymes designed from scratch.	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Fundacion MEDINA	MEDgene	Microbial Genetic Bank	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Fundacion MEDINA	MEDiversity	Microbial Collections	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	Virus Biotech		Plant cell cultures for dermatological applications	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	AGROCODE BIOSCIENCE		Development production trichoderma with sterile process	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	BIONET INGENIERÍA		n-butanol	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	BIONET INGENIERÍA		Human Milk Oligosaccharides	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>
	BIONET									