



SANIDAD ANIMAL

59

**Vigilancia
Tecnológica**
3º trimestre 2025



Oficina Española
de Patentes y Marcas



**OBJETIVOS
DE DESARROLLO
SOSTENIBLE**



El Boletín de Vigilancia Tecnológica en Sanidad Animal es el resultado del trabajo conjunto de la Oficina Española de Patentes y Marcas (OEPM) y la Fundación Vet+i -Plataforma Tecnológica Española de Sanidad Animal, quienes han aunado esfuerzos para ofrecer a los adheridos de Vet+i y a cualquier interesado en sanidad animal, una información puntual, esquemática y de rápida lectura sobre las últimas patentes publicadas en este campo.

Este boletín número cincuenta y nueve recoge una selección de las solicitudes de patentes publicadas a nivel internacional durante el tercer trimestre de 2025 en el ámbito de la sanidad animal, las cuales aparecen distribuidas según la especie animal de aplicación de las mismas.

Asimismo, se incorpora un capítulo que recoge solicitudes de patentes sobre tecnologías de aplicación general y contiene un apartado de enlaces a [noticias](#) de

interés en materia de propiedad industrial, así como sobre las actividades de la Plataforma.

El boletín, que tiene una periodicidad trimestral, se enmarca dentro del convenio de colaboración suscrito por ambas organizaciones para facilitar, impulsar y estimular el conocimiento y la utilización de los derechos de Propiedad Industrial por parte de las organizaciones y empresas adheridas a la Fundación Vet+i.

Se puede acceder al listado de solicitudes de patentes para cada grupo pulsando sobre las imágenes que aparecen a continuación.

Contenido



Bovino



Ovino y
Caprino



Porcino



Avicultura



Acuicultura



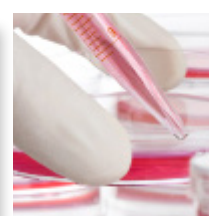
Apicultura



Équidos



Mascotas



Varios

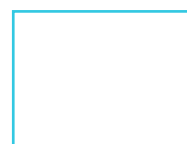
VT Bovino



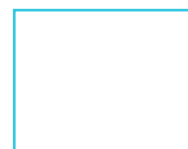
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025172363A1	Hipra Scient S L U	Spain	Vaccine against bovine viral diarrhoea virus and bovine respiratory disease
WO2025190964A1	Virbac	France	Parenteral modoflaner for the control of ectoparasites
WO2025140679A1	Shanghai Yuguan Biotech Co Ltd	China	A live bacteria strain of staphylococcus sp.
CN120227332A	Beijing Lishida Pharmaceutical Co Ltd	China	Cefquinome sulfate breast injectant as well as preparation method and application thereof
CN12023079A	Bozhen Biotechnology Shanghai Co Ltd	China	Construction method and application of tumor organoid generation model
CN120227450A	Hu Xinyao	China	Method for preparing BVDV-1 vaccine by non-cap-dependent mrna (messenger ribonucleic acid) technology
WO2025141422A1	Anipha Tech Pty Ltd	Australia	Use of n-carbamoyl aspartic acid compounds in the preparation of medicaments for treating coccidiosis in animals
WO2025141424A1	Anipha Tech Pty Ltd	Australia	Use of p-aminobenzoic acid compounds in the preparation of medicaments for treating coccidiosis in animals
WO2025143714A1	Boreda Biotech	South Korea	Diagnostic kit for bovine diarrhea-causing virus
WO2025138291A1	Inst Basic Medical Sciences Cams	China	Hnrnpa2b1 agonist compound and use thereof in tumor prevention and treatment
CN12024938A	Univ Northwest A&F	China	Sgrna expression vector useful e.g. In preparing product for preventing and treating mastitis, breeding anti-mastitis dairy cow,



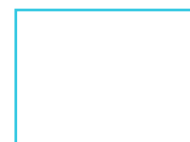
Número de publicación	Solicitante	País de origen	Contenido técnico
CN12024183A	Inner Mongolia Huaao Ke-xing Biotechnology Co Ltd	China	External spray for treating wound fly maggot disease of livestock and preparation method of external spray
CN120267651A	Univ Heilongjiang Bayi Agricultural	China	Application of lysine in preparation of medicine for retarding increase of BLV (Bromovirus) previrus load in BLV positive bovine lymphocytes
CN120272384B	Guangxi Agricultural Vocational And Technical Univ	China	New Bacillus safensis MLL-5 used in preparing cassava residue fermented feed for Jersey cattle, reducing cyanide in feed, and preparing antibacterial agent for intestinal pathogen e.g. Escherichia coli
KR20250103960A	Recup Healthcare Inc	South Korea	Novel Lactiplantibacillus plantarum strain with excellent inhibitory effect on the growth of harmful bacteria and uses thereof
US2025222082A1	Arkea Bio Corp	USA	Protein and peptide vaccines targeting methanogens
JP2025104861A	(Meip)	Japan	Composition used as liquid food for maintaining high concentrations of total amino acids in the blood, and suppressing blood sugar spikes and/or reactive hypoglycemia
CN120290423A	Guangxi Agricultural Vocational And Technical Univ	China	New Bacillus paralicheniformis JSF-9, used in preparing bagasse fermented feed for feeding cattle
CN120290528A	Univ Hebei Agriculture	China	Application of man-Ta protein and coding gene thereof in degradation of beta-mannan
CN120310748A	Inst Of Biological Resources Jiangxi Academy Of Sciences	China	Pharming escherichia coli bacteriophage PYYF4 and culture method thereof, bacteriophage composition, feed additive, sterilization and disinfection preparation and application
CN120310749A	Inst Of Biological Resources Jiangxi Academy Of Sciences	China	Enterobacter hormaechei bacteriophage PYYF2, culture method thereof, bacteriophage composition, feed additive, sterilization and disinfection preparation and application



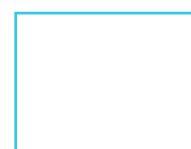
Número de publicación	Solicitante	País de origen	Contenido técnico
CN120309724B	Shanghai Xinruite Biomedical Tech Co Ltd	China	Bovine serum albumin combined nano antibody and application thereof
WO2025149943A1	Animol Discovery Inc	USA	Antiparasitic cyclic depsipeptides
WO2025151601A1	Rion Inc	USA	Methods for reducing titer of biological contaminants in complex biologics
CN120330108B	Guangxi Agricultural Vocational And Technical Univ	China	Bacillus altitudinis MLF-1 as well as complex microbial inoculant and application thereof
CN120329423A	Univ Huazhong Agricultural	China	Infectious bovine rhinotracheitis virus gb monoclonal antibody with blocking effect and application thereof
	Liu Zhengfei		
CN120334540A	Shandong Vocational Animal Science & Veterinary College	China	Mycoplasma bovis rapid detection method based on nano antibody
CN120324448A	Univ South China Agricult	China	Compound ivermectin juglone liniment as well as preparation method and application thereof
CN120349402A	Inst Special Animal & Plant Sciences Caas	China	Preparation method and application of bovine viral diarrhea virus egg yolk antibody
CN120366162A	Weifang Kdn Biotech Co Ltd	China	Lactobacillus rhamnosus for preventing and treating mycosis of livestock and poultry and application of lactobacillus rhamnosus
	Qingdao Continent Animal Pharmaceutical Co Ltd		
	Qingdao Vland Biotech Inc		
CN120361017A	Univ Yangzhou	China	Biomedical application of 3, 29-dibenzoyl karounitriol
CN120383660A	Luoyang Modern Biotech Inst Co Ltd	China	O-type foot-and-mouth disease nanoparticle antigen NP-ovpn, preparation method and application
	Luoyang Laipson Information Tech Co Ltd		
CN120383659A	Luoyang Modern Biotech Inst Co Ltd	China	Intracellular self-assembly type A foot-and-mouth disease nanoparticle antigen NP-avpn, preparation method and application
	Luoyang Laipson Information Tech Co Ltd		
WO2025157994A1	Intervet Inc	USA	Vaccine against ruminant respiratory disease
	Nuijten Petrus Johannes Maria	Netherlands	
	Intervet Int Bv		



Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025157430A1	Nutreco Ip Assets Bv	Netherlands	Method of feeding (pre)ruminants
CN120400004A	Univ Linyi	China	Escherichia coli auxotroph strain W12-1delta muri and application thereof
CN120392990A	Shandong Vocational Animal Science & Veterinary College	China	Preparation method of mucosal immune type mycoplasma bovis live vector vaccine
CN12039274A	Univ Shandong	China	Application of Alloimperatorin in preparation of antiviral drugs
CN120419574A	(Tian)	China	Composite inactivating agent used for inactivating bovine diarrhea virus, comprises Dulbecco's modified eagle medium solution containing methylene blue and inorganic salt
CN120458198A	(Guiy)	China	Preparing a gallnut tannic acid feed used for improving calf diarrhea
WO2025170466A1	Amarna Holding B V	Netherlands	Method for the production of replication-defective recombinant polyomaviral vector particles
CN120485002A	(Uyhr)	China	New Bacillus velezensis used to ferment and degrade animal skin or cowhide, and to prepare cowhide fermentation liquor for inhibiting common food-borne pathogenic bacteria
CN120485280A	(Cags)	China	Attenuated bovine rotavirus rescue plasmid combination used e.g. As multiple vaccine for preventing diarrhea,
CN120478610A	(Unmo)	China	New mixed vaccine for expressing Brucella multiantigen which are obtained by encapsulating active mrna in lipid nanoparticles useful for expressing Brucella multiantigen, preparing medicine for preventing and/or treating brucellosis in cattle, sheep, and mice
CN12047841A	(Tumx)	China	Culturing bezoar in vitro by inoculating engineered bacteria Escherichia coli-NH01 to cattle bile for fermentation
CN120535591A	(Zjmd)	China	New bovine-derived antigenic protein (HPB) of Pasteurella multocida type B



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120535590A	(Zjmd)	China	New antigenic protein HPA from bovine Pasteurella multocida type A
WO2025176780A1	Dsm Ip Assets Bv	Netherlands	Hmo mixture and its use in reducing c. Difficile toxins
WO2025184454A1	Raison Llc	USA	Microbial compositions and methods for improving ruminant digestion
WO2025184504A1	Us Health	USA	Thermo-sensitive anti-fungal hydrogel compositions and methods of use
	Univ Maryland		
CN120585850A	(Uygu)	China	Use of salidroside in preparation of medicine for treating hypoxic damage to bovine mammary epithelial cells,
CN120241985A	Univ Jilin	China	Preparation method of influenza D virus-like particles

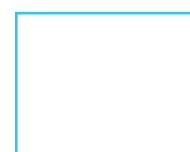




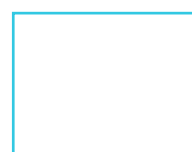
Ovino y Caprino



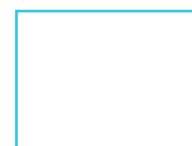
Número de publicación	Solicitante	País de origen	Contenido técnico
CN120230776B	Shenzhen Qinghua Inspection Co Ltd	China	Multivalent expression sheep listeria monocytogenes cervical cancer vaccine and preparation method thereof
WO2025140679A1	Shanghai Yuguan Biotech Co Ltd	China	A live bacteria strain of staphylococcus sp.
CN120230092A	Univ Yanbian	China	Indole styryl oxadiazole bridging compound with toxoplasma gondii resisting activity
CN12023079A	Bozhen Biotechnology Shanghai Co Ltd	China	Construction method and application of tumor organoid generation model
WO2025141422A1	Anipha Tech Pty Ltd	Australia	Use of n-carbamoyl aspartic acid compounds in the preparation of medicaments for treating coccidiosis in animals
WO2025141424A1	Anipha Tech Pty Ltd	Australia	Use of p-aminobenzoic acid compounds in the preparation of medicaments for treating coccidiosis in animals
CN120249112A	Univ Southwest Nationalities	China	Separation and identification of bacteriocin-producing enterococcus hisei and application of bacteriocin-producing enterococcus hisei
KR20250103960A	Recup Healthcare Inc	South Korea	Novel Lactiplantibacillus plantarum strain with excellent inhibitory effect on the growth of harmful bacteria and uses thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
US2025222082A1	Arkea Bio Corp	USA	Protein and peptide vaccines targeting methanogens
JP2025104861A	(Meip)	Japan	Composition used as liquid food for maintaining high concentrations of total amino acids in the blood, and suppressing blood sugar spikes and/or reactive hypoglycemia
WO2025148955A1	Hefei Inst Physical Sci Cas	China	Purine ring-containing compound and use thereof
CN120290528A	Univ Hebei Agriculture	China	Application of man-Ta protein and coding gene thereof in degradation of beta-mannan
CN120310748A	Inst Of Biological Resources Jiangxi Academy Of Sciences	China	Pharming escherichia coli bacteriophage PYYF4 and culture method thereof, bacteriophage composition, feed additive, sterilization and disinfection preparation and application
CN120310749A	Inst Of Biological Resources Jiangxi Academy Of Sciences	China	Enterobacter hormaechei bacteriophage PYYF2, culture method thereof, bacteriophage composition, feed additive, sterilization and disinfection preparation and application
CN120324448A	Univ South China Agricult	China	Compound ivermectin juglone liniment as well as preparation method and application thereof
CN120366162A	Weifang Kdn Biotech Co Ltd; Qingdao Continent Animal Pharmaceutical Co Ltd	China	Lactobacillus rhamnosus for preventing and treating mycosis of livestock and poultry and application of lactobacillus rhamnosus
	Qingdao Vland Biotech Inc		
CN120383659A	Luoyang Modern Biotech Inst Co Ltd	China	Intracellular self-assembly type A foot-and-mouth disease nanoparticle antigen NP-avpn, preparation method and application
	Luoyang Laipson Information Tech Co Ltd		



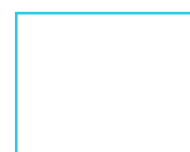
Número de publicación	Solicitante	País de origen	Contenido técnico
CN120383660A	Luoyang Modern Biotech Inst Co Ltd	China	O-type foot-and-mouth disease nanoparticle antigen NP-ovpn, preparation method and application
	Luoyang Laipson Information Tech Co Ltd		
WO2025157430A1	Nutreco Ip Assets Bv	Netherlands	Method of feeding (pre)ruminants
		USA	
WO2025157994A1	Intervet Inc	Netherlands	Vaccine against ruminant respiratory disease
	Intervet Int Bv		
	Nuijten Petrus Johannes Maria	USA	
CN120485002A	(Uyhr)	China	New Bacillus velezensis used to ferment and degrade animal skin or cowhide, and to prepare cowhide fermentation liquor for inhibiting common food-borne pathogenic bacteria
CN120478610A	(Unmo)	China	New mixed vaccine for expressing Brucella multiantigen which are obtained by encapsulating active mrna in lipid nanoparticles useful for expressing Brucella multiantigen, preparing medicine for preventing and/or treating brucellosis in cattle, sheep, and mice
WO2025184454A1	Raison Llc	USA	Microbial compositions and methods for improving ruminant digestion



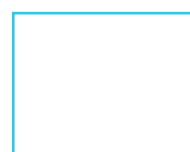
VT Porcino



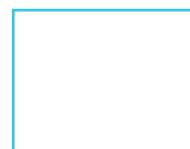
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025140679A1	Shanghai Yuguan Biotech Co Ltd	China	A live bacteria strain of staphylococcus sp.
CN120227367A	Univ Yangzhou	China	Application of difluoromethyl ornithine in preparation of medicine for preventing and/or treating diseases caused by porcine circovirus type 2 infection
CN120241960A	Univ Anhui Agricultural	China	Preparation and application of porcine beta defensin compound preparation
CN120248103A	Xizang Agriculture & Animal Husbandry College	China	Method for preparing hog cholera virus specific polyclonal antibody
	Univ South China Agricult		
	Guangzhou Yian Biotechnology Co Ltd		
CN120241905A	Chengdu Agric College	China	New application of extractin preparing antiviral medicine against porcine reproductive and respiratory syndrome virus (PRRSV)
CN120248104B	Beijing Green Auris Biotechnology Co Ltd	China	PRRSV monoclonal antibody and Tibetan pig semen ELISA detection kit thereof
	Xizang Agriculture & Animal Husbandry College		
CN120248054A	Univ Zhejiang	China	Protein nano-carrier of targeting cell nucleus as well as construction method and application of protein nano-carrier
CN120241983A	Hangzhou Yisikang Pharmaceutical Tech Co Ltd	China	Intradermal immune water-based adjuvant porcine circovirus subunit vaccine as well as preparation method and application thereof
	Zhejiang Hongsheng Biotechnology Co Ltd		
	Chengdu Yisikang Biotechnology Co Ltd		



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120249224A	Univ Henan Agricultural	China	Hybridoma cell strain for resisting swine transmissible gastroenteritis virus S2 protein, monoclonal antibody, antigen epitope peptide recognized by monoclonal antibody and application of antigen epitope peptide
CN120267643A	Univ Heilongjiang Bayi Agricultural	China	Application of resveratrol in medicine for resisting porcine reproductive and respiratory syndrome virus
CN120267689A	Wuhan Hesheng Tech Co Ltd	China	Application of glycosyl polyether compound in prevention and/or treatment of porcine reproductive and respiratory syndrome virus
	Wuhan Keqian Biological Co Ltd		
KR20250103960A	Recup Healthcare Inc	South Korea	Novel Lactiplantibacillus plantarum strain with excellent inhibitory effect on the growth of harmful bacteria and uses thereof
CN12027170A	Univ Jilin	China	Preparation method of influenza D virus HEF protein polyclonal antibody
US2025222022A1	Toriyama Tomomi	Japan	Inorganic compound with ratio of magnesium chloride to magnesium sulfate of 1:0.64
CN12029061A	Univ Nanjing Agricultural	China	Streptococcus suis and escherichia coli bigeminy ghost as well as preparation method and application thereof
CN120285170A	Univ South China Agricult	China	Porcine Japanese encephalitis virus and porcine parvovirus VP2 protein bivalent vaccine as well as preparation method and application thereof
CN120290528A	Univ Hebei Agriculture	China	Application of man-Ta protein and coding gene thereof in degradation of beta-mannan

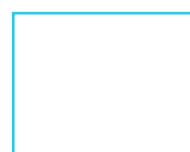


Número de publicación	Solicitante	País de origen	Contenido técnico
CN120310753A	Univ China Agricultural	China	Chimeric virus vaccine strain for porcine reproductive and respiratory syndrome as well as construction method and application of chimeric virus vaccine strain
CN120310816A	Univ Sichuan Agricultural	China	Recombinant bacillus subtilis for displaying PRRSV ER protein on spore surface, construction method and application
	Suzhou Womei Biological Co Ltd		
CN120309719A	Univ Yangzhou	China	African swine fever virus p30 protein antibody and application thereof in preparation of colloidal gold immunochromatography detection test strip
CN120310748A	Inst Of Biological Resources Jiangxi Academy Of Sciences	China	Pharming escherichia coli bacteriophage PYYF4 and culture method thereof, bacteriophage composition, feed additive, sterilization and disinfection preparation and application
CN120310749A	Inst Of Biological Resources Jiangxi Academy Of Sciences	China	Enterobacter hormaechei bacteriophage PYYF2, culture method thereof, bacteriophage composition, feed additive, sterilization and disinfection preparation and application
WO2025149907A1	Seqirus Inc	USA	Influenza vaccines
WO2025151601A1	Rion Inc	USA	Methods for reducing titer of biological contaminants in complex biologics
CN120329452A	Guangzhou Damu Biological Tech Co Ltd	China	Pig vaccine as well as preparation method and application thereof
CN120330081A	Guizhou Inst Of Animal Husbandry And Veterinary	China	Bacillus subtilis as well as preparation and application based on bacillus subtilis
	Guiyang Customs Comprehensive Tech Center Guizhou International Travel Health Care Center Guiyang Gu		
CN12032442A	Univ Heilongjiang Bayi Agricultural	China	Application of berberine in preparation of medicine for resisting porcine reproductive and respiratory syndrome virus

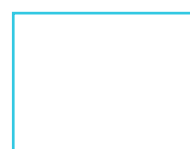


Número de publicación	Solicitante	País de origen	Contenido técnico
CN120330219A	Shanghai Shenruilian Bio-medical Co Ltd	China	Preparation and application of porcine reproductive and respiratory syndrome virus circular RNA and vaccine
CN120346330A	Univ Yangzhou	China	Application of NR4A1 inhibitor in preparation of drugs related to porcine reproductive and respiratory syndrome
CN120349974A	Univ Huazhong Agricultural	China	Diarrhea-related multi-drug-resistant Escherichia coli phage and application thereof
CN120349397A	Guangzhou Nat Laboratory	China	Influenza B N protein specific antibody as well as preparation method and application thereof
	Bioland Laboratory		
	Univ Huazhong Science Tech		
CN120361017A	Univ Yangzhou	China	Biomedical application of 3, 29-dibenzoyl karounitriol
CN120366162A	Weifang Kdn Biotech Co Ltd	China	Lactobacillus rhamnosus for preventing and treating mycosis of livestock and poultry and application of lactobacillus rhamnosus
	Qingdao Continent Animal Pharmaceutical Co Ltd		
	Qingdao Vland Biotech Inc		
CN120361234A	Ringpu Baoding Biological Pharmaceutical Co Ltd	China	Heat-resistant protective agent as well as preparation method and application thereof
CN120365383A	Univ Zhejiang Science & Tech	China	Subunit vaccine for porcine acute diarrhea syndrome coronavirus as well as preparation method and application of subunit vaccine
	Zhejiang Hongsheng Biotechnology Co Ltd		
CN120365376A	Univ Hubei	China	Mini-mucus targeting PRRSV nucleocapsid (N) protein, mini-mucus composition and application
CN120366224A	Univ Zhejiang	China	CHO stably transfected cell strain expressing recombinant antibody capable of specifically recognizing CSFV2 type Erns protein
	Xinchang Tianlao Laboratory		
	Zhengda Pig Ind Yuyao Co Ltd		
WO2025157063A1	Pulike Biological Eng Inc	China	Porcine epidemic diarrhea virus s protein and related product
	Luoyang Huizhong Biotechnology Co Ltd		

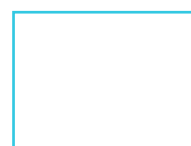
Número de publicación	Solicitante	País de origen	Contenido técnico
CN120383658A	Shanghai Veterinary Res Inst Chinese Academy Agricultural Sciences Chi- na Ct Animal	China	Construction and applica- tion of PRRSV attenuated vaccine double-gene mu- tant strain
CN120383660A	Luoyang Modern Biotech Inst Co Ltd	China	O-type foot-and-mouth disease nanoparticle anti- gen NP-ovpn, preparation method and application
	Luoyang Laipson Informa- tion Tech Co Ltd		
CN120383659A	Luoyang Modern Biotech Inst Co Ltd	China	Intracellular self-assembly type A foot-and-mouth di- sease nanoparticle anti- gen NP-avpn, preparation method and application
	Luoyang Laipson Informa- tion Tech Co Ltd		
WO2025158397A1	Seek Labs Inc	USA	Crispr compositions and methods for treating afri- can swine fever
CN12040032A	Univ Hunan Agricultural	China	Preparation method and application of medicine for inhibiting PCV2 from inva- ding host cells
	Hunan Huisheng Agricul- tural Tech Development Co Ltd		
CN120392992A	Univ Huazhong Agricul- tural	China	Lactococcus lactis carrier oral vaccine for enterotoxi- genic escherichia coli F18 fimbriae and application of lactococcus lactis carrier oral vaccine
CN12042419A	(Beij)	China	New immunoglobulin G an- tibody used for e.g. Iden- tifying African swine fever virus (ASFV)
CN12042420A	(Usqn)	China	Mutant nanobody Mut-Nbs1 against Porcine circovirus 2 (PCV2)
CN120424882A	(Suzh)	China	Engineered cell ou- ter vesicle for prepara- tion of medicament for treatment of disease associated with PRRSV in- fection
WO2025166047A1	Gene Company Pty Ltd	Australia	Composition and method for preventing or treating influenza
	Morris Kevin V	USA	
WO2025166034A1	Int N&H Denmark Aps	Denmark	Use of direct- fed micro- bials in preventing and/or treating e. Coli-based in- fections in animals
	Danisco Us Inc	USA	



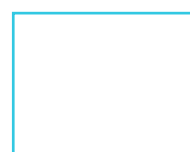
Número de publicación	Solicitante	País de origen	Contenido técnico
CN12043717A	(Uscg)	China	Use of Bacteroides fragilis in preparing medicament for preventing and/or treating porcine enteric coronavirus infection
CN120441703A	(Uyzh)	China	New highly efficient antigen-presenting cell (APC)-targeting polypeptide useful in preparation of medicine for promoting nanoparticle cellular internalization and antigen presentation, and treating classical swine fever virus
CN120442563A	(Cags)	China	New porcine bocavirus cell-adapted strain CNH-2024 used in preparation of medicine for preventing or treating porcine bocavirus
CN120442658A	(Uyyz)	China	Constructing circular DNA fragment of porcine circovirus type 4
CN120442473A	(Imaa)	China	New Bacillus subtilis TZ1202, used in preparing swine disease
CN120442683A	(Usnd)	China	Constructing second-generation probiotic Saccharomyces cerevisiae variety boulardii strain resistant to porcine epidemic diarrhea virus
CN120463698A	(Unaf)	China	Medicament for preventing, alleviating or/and treating porcine circovirus type 2 infection,
CN120459289A	(Hang)	China	Vaccine useful for treating, diagnosing or preventing swine streptococcal disease
CN120463818A	(Uhza)	China	The immunization with the spike protein chimera can produce neutralizing antibodies against both porcine epidemic diarrhea virus
WO2025171300A1	General Therapeutics Inc	USA	Lipids and lipid nanoparticles comprising the same
	Yu Ying		
WO2025168744A1	Intervet Int Bv	Netherlands	A vaccine for protecting a swine against african swine fever
	Intervet Inc	USA	



Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025168804A1	Intervet Int Bv	Netherlands	A vaccine for protecting a pregnant swine against african swine
	Intervet Inc	USA	
CN12048413A	(Shan)	China	New recombinant fusion protein useful in preparing porcine circovirus type 2 subunit vaccine,
CN120484103A	(Beij)	China	New immunoglobulin G antibody useful in preparation of product for e.g. Binding to P30 protein fragment or P30 protein of African swine fever virus
CN120484106A	(Uhza)	China	New anti-African swine fever virus D1133L protein monoclonal antibody 6E6 comprising heavy and light chain variable regions
CN120485002A	(Uyhr)	China	New Bacillus velezensis used to ferment and degrade animal skin or cowhide, and to prepare cowhide fermentation liquor for inhibiting common food-borne pathogenic bacteria
CN120485280A	(Cags)	China	Attenuated bovine rotavirus rescue plasmid combination used e.g. As multiple vaccine for preventing diarrhea,
CN120501854A	(Uyfn)	China	Use of Antiviral protein interferon-induced transmembrane protein (IFITM)1, IFITM3 or Viperin as immunopotentiator in preparing swine fever virus E2 protein
CN120505285A	(Zjag)	China	New recombinant pseudorabies virus strain expressing recombinant E2 protein of classical swine fever virus
CN120519518A	(Guan)	China	Constructing porcine respiratory syndrome virus by obtaining porcine reproductive and respiratory syndrome virus HEB1 strain genome



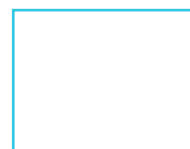
Número de publicación	Solicitante	País de origen	Contenido técnico
CN120514838A	(Cags)	China	New porcine delta coronavirus messenger ribonucleic acid vaccine useful for self cutting and expressing multiple virus structural proteins
CN120518720A	(Uyyz)	China	New T cell epitope polypeptide of porcine circovirus type 2 Cap protein
CN120518719A	(Uyna)	China	New Cap protein mutant, Cap Y156S, lacking antigenic epitope recognized by 5H7 monoclonal antibody used in preparing negatively labeled subunit vaccine for Cap protein of porcine circovirus type 2
CN120549946A	(Uwhp)	China	Use of forsythiaside A for preparing antibacterial agents against Actinobacillus pleuropneumoniae
CN120549953A	(Uwhp)	China	Use of hesperidin for preparing antibacterial agent for Actinobacillus pleuropneumoniae, preparing medicine for preventing and/or treating porcine contagious pleuropneumoniae
WO2025183539A1	Innovac Inc	South Korea	Porcine circovirus type 2 infection-preventing vaccine composition for intradermal injection
WO2025182870A1	Nat Agriculture & Food Res Org	Japan	Immortalized potamochoerus porcus macrophage
WO2025180374A1	Advanced Biomedical Instrumentation Centre Ltd	China	Non-invasive test kit, diagnostic system and methods for target health assessment
CN120346309A	Chengdu Shiji Biopharmaceutical Co Ltd	China	Inactivated vaccine for treating exudative dermatitis of piglets as well as preparation method and application of inactivated vaccine
CN120392698A	Univ Hunan	China	PLGA (poly (lactic-co-glycolic acid)) coated curcumin nano preparation as well as preparation method and application thereof



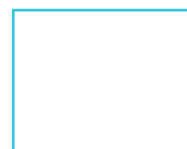
VT Avicultura



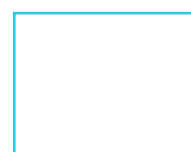
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025141422A1	Anipha Tech Pty Ltd	Australia	Use of n-carbamoyl aspartic acid compounds in the preparation of medicaments for treating coccidiosis in animals
WO2025141424A1	Anipha Tech Pty Ltd	Australia	Use of p-aminobenzoic acid compounds in the preparation of medicaments for treating coccidiosis in animals
CN120249506A	Univ Huazhong Agricultural	China	Application of IFIT5 protein or coding gene thereof in regulation and control of poultry immune response
CN120242024A	Univ Huazhong Agricultural	China	Application of IRF2 gene in resisting chicken chronic respiratory disease
CN120249318A	Univ South China Agriculture	China	MRNA and mrna-LNP vaccine thereof, preparation method and application
CN120241986A	Univ South China Agriculture	China	MRNA vaccine and construction method thereof
CN120249165A	Qilu Univ Of Technology Shandong Academy Of Sciences	China	Bacillus subtilis engineering strain as well as preparation method and application thereof
PL447424A1	Iko Kompania Drobiarska Spolka Z Ograniczona Odpowiedzialnoscia	Poland	Method of producing poultry meat without using antibiotics
CN120267709A	Qingdao Runda Biotechnology Co Ltd	China	Establishment method of salmonella pullorum challenge model
CN120284987A	Inst Animal Health Guangdong Academy Agricultural Sciences	China	Application of polydatin in resistance to eimeria tenella
	Guangdong Academy Of Agricultural Sciences Agricultural Biological Gene Res Center		



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120290528A	Univ Hebei Agriculture	China	Application of man-Ta protein and coding gene thereof in degradation of beta-mannan
CN120310828A	China Animal Health And Epidemiology Center	China	Subunit vaccine and application thereof in resisting avian clostridium perfringens
CN12030525A	Shanghai Veterinary Res Inst Chinese Academy Agricultural Sciences China Ct Animal	China	Application of biscoumarin to resistance to eimeria infection
CN120310782A	Suzhou Yong Chang Biotechnology Co Ltd	China	Phage lyase as well as expression method and application thereof
CN120305398A	Univ South China Agricult	China	Poultry attenuated drinking water immune vaccine nano adjuvant as well as preparation method and application thereof
CN120329427B	Inst Military Medicine Academy Military Sciences Pla	China	Monoclonal antibody aiming at avian influenza virus H5N1 hemagglutinin and application thereof
CN120329395A	Univ Zhejiang	China	Universal diagnostic antibody for avian influenza virus as well as preparation method and detection application of universal diagnostic antibody
CN120350036A	Univ Huazhong Agricultural	China	Application of egg white kinase JNK1 in resisting mycoplasma gallisepticum infection
WO2025151964A1	Evah Avian Tech Inc	China	Genetically modified bacteria having stable mutations without the requirement of antibiotic markers, and systems and methods for generating same
AU2025202851B1	Eimeria Pty Ltd	Australia	Eimeria vaccine
CN120361201A	Univ Shanxi Agricultural	China	Immune regulation type DNA vaccine for preventing chicken eimeria tenella and application of immune regulation type DNA vaccine
CN120366162A	Weifang Kdn Biotech Co Ltd	China	Lactobacillus rhamnosus for preventing and treating mycosis of livestock and poultry and application of lactobacillus rhamnosus
	Qingdao Continent Animal Pharmaceutical Co Ltd		
	Qingdao Vland Biotech Inc		

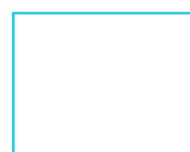


Número de publicación	Solicitante	País de origen	Contenido técnico
CN120399960A	Hangzhou Advanced Res Institute Ustc	China	Duck-derived functional bacillus and application thereof
	Jinhua Jinwu Agricultural Dev Co Ltd		
CN120392984A	Jilin Xinfangyuan Animal Husbandry Sci Tech Co Ltd	China	Functional additive and feed for preventing and treating mycoplasma synoviae leg disease of broiler breeders
CN120392970A	Univ Huazhong Agricultural	China	Application of LIMD1 protein or coding gene thereof in improvement of disease resistance of poultry
CN120424893A	(Uscg)	China	New recombinant serotype4 avian adenovirus
CN12043717A	(Uscg)	China	Use of Bacteroides fragilis in preparing medicament for preventing and/or treating porcine cattle, poultry
CN120441661A	(Jsas)	China	New H3 subtype avian influenza virus rha-b protein useful in preparing H3 subtype avian influenza
KR20250122779A	(Kbnp)	South Korea	Veterinary composition for reducing or treating diarrhea by E.coli or Salmonella
CN120478590A	(Qing)	China	Liquid medicine useful for ray cartilage polypeptide, for preventing and treating chicken viral infection
CN120478380A	(Uyji)	China	Use of 5-iodothymidine in preparing anticoccidiosis drug, where pathogen of chicken coccidiosis is Eimeria subspecies
CN120477273A	(Xian)	China	Feed additive used for preventing and treating infectious anemia in chickens
CN120485002A	(Uyhr)	China	New Bacillus velezensis used to ferment and degrade animal skin or cowhide, and to prepare cowhide fermentation liquor for inhibiting common food-borne pathogenic bacteria



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120504754A	(Hube)	China	New recombinant protein comprising suppressor of cytokine protein, Newcastle disease virus hemagglutinin-neuraminidase protein and avian influenza virus hemagglutinin protein useful for preparing vaccine
CN120501852A	(Shan)	China	Preparing new branch flow-reducing quadruple vaccine for chickens against Newcastle disease
CN120514723A	(Uyyz)	China	Use of reagent for regulating expression of gga-mir-7b in preparation of medicine for preventing and/or treating disease associated with Eimeria tenella infection in chicken
CN120535624A	(Unja)	China	New chicken cytoskeleton-associated protein 4 (CKAP4) protein polyclonal antibody obtained by immunizing animal
CN120555368A	(Ruip)	China	New Escherichia coli phage E2P used in preparing feed additive for preventing and treating Escherichia coli infections and Salmonella phage infections in poultry
WO2025180501A1	Ceva Animal Health Tech Hangzhou Co Ltd	China	Recombinant hvt and uses thereof
CN120574717A	(Qing)	China	New Bacillus species strain, used for effectively inhibiting Clostridium perfringens, in preparation of pharmaceutical additive and feed additive, and in feed for preventing and/or treating necrotic enteritis in broiler chickens
CN120570921A	(Qing)	China	Synergistic combination of Salmonella bacteriophage and antibiotics useful for preventing and treating Salmonella disease in chicken
US2025276054A1	Novavax Inc	USA	Avian influenza nanoparticle immunogenic compositions

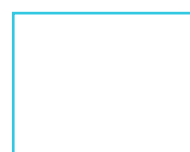
Número de publicación	Solicitante	País de origen	Contenido técnico
CN120584954A	(Uhza)	China	Use of Clostridium butyricum as feed additive in preparing chicken feed for relieving oviduct damage in laying hens caused by vomitoxin
WO2025189290A1	Univ British Columbia	Canada	Bacteria as a carrier to deliver nucleic acid vectors



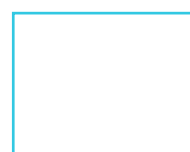
VT Acuicultura



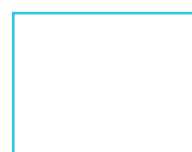
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025168864A1	Bioiberica S A U	Spain	Combined preparation used e.g. To treat bacterial infection, comprises composition comprising nucleobase and/or source of nucleobases comprises nucleosides, nucleotides, RNA, and/or DNA, and composition comprising mixture of brown algae
WO2025172628A1	Bioiberica S A U	Spain	Combined preparation used to treat infection caused by <i>Vibrio parahaemolyticus</i> in mammals and arthropods includes nucleobase or its source nucleobases (nucleoside, nucleotide, RNA and/or DNA) and mixture of triterpenic acid and polyphenols
CN120230183A	Inst Oceanology Cas	China	Antibacterial peptide derived from symbiotic methane-oxidizing bacteria in deep sea and application of antibacterial peptide
WO2025144801A1	Dalan Animal Health Inc	USA	Vaccines for the treatment and prevention of infectious diseases in invertebrates
CN120248041B	Ocean Univ China	China	Antibacterial peptide mb217 and modified peptide and application thereof
CN120248048A	Yellow Sea Fisheries Res Inst Chinese Acad Fishery Sciences	China	Neuropeptide UTS1 variant and application thereof
CN120272437A	Ruikemeng Qingdao Biological Eng Co Ltd	China	<i>Vibrio</i> Ewana bacteriophage RKP-VP23071 and application thereof
CN120271686A	Univ Jining Medical	China	Antibacterial neuropeptide and application thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN12028523A	Univ Dalian Ocean	China	Application of gene pyc1qa, expression vector containing pyc1qa or recombinant protein prepared from expression vector in preparation of antibacterial product
CN120290393A	Yellow Sea Fisheries Res Inst Chinese Acad Fishery Sciences	China	Bacillus velezensis and application thereof
CN120289565A	Univ Fuzhou	China	Fish scale source zinc chelating peptide as well as preparation method and application thereof
WO2025149670A1	Univ Aalborg	Denmark	Multi-step or cascade extraction process for extracting saline, fresh green or lignified biomasses and uses thereof
CN120349929A	Inst Of Hydrobiology Cas	China	Attenuated flavobacterium columnare, aquatic product attenuated live vaccine and application of attenuated flavobacterium columnare
CN120399027A	Binzhou Medical College	China	Antibacterial peptide from Oratosquilla oratoria and application thereof
CN120399031A	Univ Guangdong Ocean	China	Pinctada martensii C-type lectin pmp1p and application thereof
JP2025113948A	(Utkn)	China	Antibacterial agent used for providing antibacterial effect against Yersinia, Vibrio, Aeromonas, and Streptococcus
CN120442456A	(Lian)	China	New Massilia alkalitolerans P2-6 used in preparation of product for inhibiting and providing bacteriophagic activity against pathogenic bacteria in aquaculture water
CN120442457A	(Lian)	China	New variant of Massilia varians P2-4 used for preparing product for inhibiting pathogenic bacteria such as Pseudomonas aeruginosa, Shewanella algae, Aeromonas caviae, Aeromonas hydrophila, or Photobacterium mermanii in aquaculture water



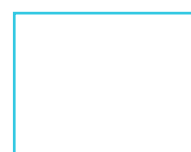
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025169235A1	Teora Private Ltd	Singapur	Combination biologics for treatment and disease management in aquatic organisms, compositions and methods thereof
	Teora Lifesciences Pvt Ltd	India	
CN120519407A	(Neho)	China	New bacteriophage for controlling Vibrio infection in Penaeus orientalis
CN120536273A	(Guan)	China	New Bacillus amyloliquefaciens E35 strain used in preparation of aquatic pathogen inhibitor



VT Apicultura



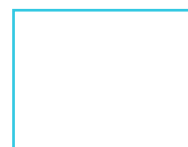
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025144801A1	Dalan Animal Health Inc	USA	Vaccines for the treatment and prevention of infectious diseases in invertebrates
NL2036605B1	Institute Of Apicultural Res Chinese Academy Of Agricultural Sciences	China	Preparation for inhibiting honeybee crawling syndrome caused by honeybee viruses and preparation method and application thereof
DE102024200780A1	Univ Hohenheim Koerperschaft Des Oeffentlichen Rechts	Germany	Use of a composition, for treating and/or preventing Varroa mite infestations in honey bees



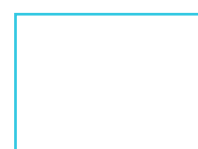


VTÉquidos

Número de publicación	Solicitante	País de origen	Contenido técnico
EP4578276A1	7m Amdg Spolka Z Ograniczona Odpowiedzialnos- cia	Poland	Device for diagnosing the condition of lameness in four-legged animals
WO2025146158A1	Beijing Changping Laboratory	China	Discovery method for flavivirus vaccine antigen, and use thereof
WO2025147756A1	Ottawa Hospital Res Inst Admare Therapeutics Soc	Canada	Viral sensitizers compositions, methods and uses thereof
CN120365384A	Univ Jilin	China	Rhodococcus equi antigen protein, recombinant expression vector, recombinant protein, subunit vaccine and preparation method
WO2025171300A1	General Therapeutics Inc Yu Ying	USA	Lipids and lipid nanoparticles comprising the same
CN120501738A	(Unlc)	China	Naringenin for preparing medicine for resisting EHV-8, and its replication; treating respiratory diseases caused by EHV-8 infection in horse
WO2025175175A1	Moukha Chafiq Omar Augelli Szafran Corinne E Nguyen Theresa Ha Garzan Atefeh Sarngadharan Sarath Chand Tillotson John Phillip Univ Oregon Health & Science Washington University St Louis	USA	Substituted tetrahydrobenzothiothiophene and tetrahydropyridothiothiophene derivatives as potential antiviral agents
US2025262263A1	Aviratek Biomedical Solutions LLC	USA	Method and compositions for the use of botanical extracts in the treatment of viral infections



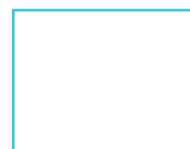
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025190709A1	Institut De Rech Pour Le Developpement	France	Vaccine against mosquito extracellular vesicles for protecting against flaviviruses
	Centre Nat Rech Scient		
	Univ Montpellier		
WO2025174962A1	Univ California	USA	Novel safe potent single vector platform vaccines against melioidosis and glanders



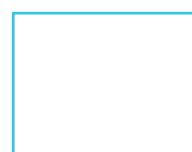
VT Mascotas



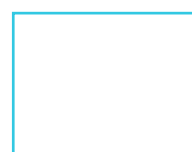
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025166165A1	Zoetis Services Llc	USA	Compositions and methods for modifying antibody effector functions
WO2025137755A1	Ouro Fino Saude Animal Ltda	Brazil	Composition for domestic animals, production process and use of composition
CN120248132A	First Teaching Hospital Xinjiang Medical Univ	China	Multi-epitope gene Eg95-M123-based ELISA (enzyme-linked immunosorbent assay) detection kit for Echinococcus granulosus and canine Echinococcus granulosus
	Shanghai Veterinary Res Inst Chinese Academy Agricultural Sciences China Ct Animal		
CN120267810A	Univ Jilin	China	Echinococcus granulosus antigen Eg142 as well as coding gene and application thereof
CN120267809A	Univ Jilin	China	Echinococcus granulosus antigen Eg73 as well as coding gene and application thereof
WO2025148955A1	Hefei Inst Physical Sci Cas	China	Purine ring-containing compound and use thereof
WO2025147756A1	Ottawa Hospital Res Inst	Canada	Viral sensitizers compositions, methods and uses thereof
	Admare Therapeutics Soc		
WO2025149943A1	Animol Discovery Inc	USA	Antiparasitic cyclic depsi-peptides
CN120346308B	Univ Jilin	China	Echinococcus granulosus assumed protein gene and application of encoded protein thereof
US2025235422A1	Biomedit Inc	USA	Dodeca-2,4,6,8,10-pentaenoic acid compositions and uses thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120361086A	Guangzhou Aien Pet Products Co Ltd	China	Pet ear drops with effects of diminishing inflammation and relieving itching and preparation method of plant-based pet ear drops
CN120400187A	Jiangsu Acad Agricultural Sci	China	Recombinant feline herpesvirus co-expressing feline calicivirus GI, GII and GIII type combined antigens and live vector vaccine and application of recombinant feline herpesvirus co-expressing feline calicivirus GI, GII and GIII type combined antigens
CN120442567A	(Mili)	China	New chimeric recombinant vesicular stomatitis virus useful for treating rabies virus infection
CN120459286A	(Ling)	China	Triple inactivated canine distemper, canine parvovirus, and rabies vaccine
US2025257142A1	Invetx Inc	USA	ANTI-IL-31RA ANTIBODIES used in pharmaceutical composition for suppressing atopic dermatitis,
WO2025180374A1	Advanced Biomedical Instrumentation Centre Ltd	China	Non-invasive test kit, diagnostic system and methods for target health assessment
WO2025190964A1	Virbac	France	Parenteral modoflaner for the control of ectoparasites
WO2025149070A1	Gan & Lee Pharmaceuticals Co Ltd	China	Synthesis and use of novel proteolysis chimera compound targeting interleukin-1 receptor-associated kinase 4 (irak4)
CN120366152A	Univ Northwest A&F	China	Animal combined lactobacillus HR1 and application thereof
CN120324475A	Univ South China Agricult	China	Phage cocktail composition for treating or preventing high-risk clone strains of companion animals and application of phage cocktail composition
US2025281584A1	Boehringer Ingelheim Vetmedica GmbH	Germany	Active vaccination for the treatment of ngf-related disorders



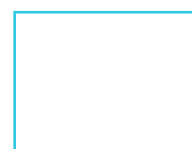
Número de publicación	Solicitante	País de origen	Contenido técnico
CN120266964A	Nanjing Biotgether Co Ltd	China	Nucleotide cat solid food capable of improving immunity as well as preparation method and application of nucleotide cat solid food





Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025171002A1	Elanco Us Inc	USA	Multi-layered granule therapeutics
	Roush Robert		
	Becher Phillip		
	Copeland Richard		
	Neugebauer Robert Christoph		
WO2025168966A1	Maqui New Life S A	Chile	Delphinidin-rich maqui berry composition as agent for increasing muscle mass and anti-aging agent
WO2025171222A1	Univ Mississippi	USA	Use of phytocannabinoids and their analogs as negative allosteric modulators of the cb1 receptor
	Univ Saskatchewan	Canada	
CN120478610A	(Unmo)	China	New mixed vaccine for expressing Brucella multiantigen which are obtained by encapsulating active mrna in lipid nanoparticles useful for expressing Brucella multiantigen, preparing medicine for preventing and/or treating brucellosis in cattle, sheep, and mice
WO2025174903A1	Washington University St Louis	USA	Compositions and methods for potent protein synthesis inhibitors for toxoplasmosis treatment
	Broad Inst Inc		
	Scripps Research Inst		
CN120536380A	(Uygu)	China	New Shiga toxin-producing Escherichia coli phage P-GXEC-L2P5 used in biological antibacterial agent for disinfection
WO2025179244A1	Phoenix Biotechnology Inc	USA	Methods and compositions for improving health
KR20250113585A	Korea Res Inst Bioscience & Biotechnology	South Korea	The Docosaheptaenoic Acid Derivatives Preventing Ameliorating or Treating Bone Diseases

Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025185740A1	Genesail Biotech Shanghai Co Ltd	China	Modified oncolytic virus and composition thereof
WO2025189290A1	Univ British Columbia	Canada	Bacteria as a carrier to deliver nucleic acid vectors
WO2025138295A1	Inst Basic Medical Sciences Cams	China	Hnrnpa2b1 agonist compound and anti-infection use thereof
CN120248102A	Univ Jilin	China	Preparation method of influenza D virus M1 protein polyclonal antibody



Noticias



Premios de Diseño

La innovación y el diseño en España están en manos de profesionales comprometidos con el progreso, la sostenibilidad y la creatividad. Sus logros inspiran a seguir construyendo un futuro más innovador y sostenible para nuestro país.

[+ MÁS](#)



Índice mundial de innovación 2025

La Organización Mundial de la Propiedad Intelectual (OMPI) ha publicado una nueva edición del Índice Mundial de Innovación (GII, por sus siglas en inglés). Este informe analiza el rendimiento de la innovación de 139 economías y estudia las tendencias de la innovación a nivel mundial utilizando 80 indicadores y criterios que incluyen instituciones, capital humano e infraestructura de investigación, inversión, difusión de conocimiento y resultados creativos, entre otros.

[+ MÁS](#)



Nueva Versión de la aplicación de consulta de expedientes de la OEPM (CEO)

La OEPM ha actualizado la aplicación de Consulta de Expedientes (CEO) con el objetivo de optimizar su funcionamiento y mejorar la experiencia de uso. Esta actualización forma parte del compromiso continuo de la Oficina con la calidad y la mejora de sus servicios.

[+ MÁS](#)



Validar tus patentes europeas en España es ahora más sencillo.

Entre los objetivos de la Oficina Española de Patentes y Marcas (OEPM) se encuentra simplificar los procedimientos de las diferentes modalidades de Propiedad Industrial (PI) con el fin de mejorar y facilitar la tramitación de los diferentes títulos de Propiedad Industrial.

[+ MÁS](#)



Informe de la Comisión Europea sobre protección y observancia de DPI en terceros países

La Comisión Europea publica el informe de protección y observancia de derechos de propiedad industrial e intelectual (DPI) cada 2 años y su principal objetivo es identificar aquellos terceros países en los que la protección y observancia de estos derechos es preocupante para la UE, estableciendo un listado de "países prioritarios", en los que la protección de los DPI puede resultar insuficiente y por lo tanto causar grave perjuicio a las empresas europeas.

[+ MÁS](#)



Nuevo informe 2024

La OEPM en cifras es el informe anual que ofrece una visión global de la actividad innovadora en España en el último año. Se trata de un riguroso estudio elaborado por el servicio de estadísticas de la OEPM que presenta datos precisos de los distintos títulos de Propiedad Industrial solicitados y publicados en nuestro país cada año.

[+ MÁS](#)



La OEPM apuesta por el multilateralismo y la cooperación internacional en las asambleas generales de OMPI

Las Asambleas Generales de la Organización Mundial de la Propiedad Intelectual (OMPI) se han celebrado en Ginebra (Suiza) entre los días 8 y 17 de julio a fin de evaluar el avance de la organización y estudiar y debatir las futuras orientaciones políticas que marcarán la toma de decisiones en el futuro.

[+ MÁS](#)



XIX Seminario de los cursos de verano de la UIMP: la contribución de la propiedad industrial a las artes

El arte requiere de la inspiración, del ingenio y del trabajo del artista para ser creado. Y, una vez que todo este proceso ha tenido lugar, entran en juego los derechos de Propiedad Industrial e Intelectual (PI) para dotar de una protección adecuada y efectiva a sus creaciones. Los diseños, las marcas, las patentes o los derechos de autor acreditan la titularidad de las invenciones y obras de los artistas y evitan que puedan ser reproducidas o distribuidas sin su consentimiento.

[+ MÁS](#)

Noticias



Dos solicitudes de patentes españolas en el último Boletín de Vigilancia Tecnológica de Sanidad Animal
El documento, que cuenta con más de 230 solicitudes de patentes, recoge los últimos avances en Sanidad Animal a nivel mundial de los meses de abril, mayo y junio de 2025.

+ MÁS



El Consejo Gestor de Vet+i valora muy positivamente la trayectoria y actividades de la Fundación
Durante la reunión se dio la bienvenida a la Conferencia de Decanos y Decanas de las Facultades de Veterinaria que se incorpora al Consejo Gestor.

+ MÁS



Vet+i modera una mesa redonda sobre innovación en el congreso Vetforum
Innovación, biotecnología y visión estratégica en sanidad animal, algunos de los temas que se trataron durante la jornada

+ MÁS



La sexta promoción del Máster en Dirección y Marketing en la Industria de Sanidad y Nutrición Animal defiende con éxito los proyectos finales ante el tribunal

La séptima edición del máster dará comienzo en octubre de 2025 continuando con una formación intensiva en el ámbito empresarial en el campo de la sanidad animal

+ MÁS



Vet+i sigue apoyando las iniciativas del Grupo de Interplataformas de Economía Circular (GIEC)

El Grupo de Interplataformas de Economía Circular (GIEC), del que forma parte la Fundación Vet+i, junto con otras 30 Plataformas Tecnológicas, sigue trabajando para impulsar la economía circular en España, incluyendo el sector de la sanidad animal

+ MÁS



Vet+i visita las instalaciones de GREFA para conocer de cerca sus proyectos en conservación de fauna, sanidad animal e investigación en I+D+i

El Director Veterinario, Fernando González, recibió a Vet+i en las instalaciones de GREFA y explicó todos los proyectos de I+D+i en los que están involucrados.

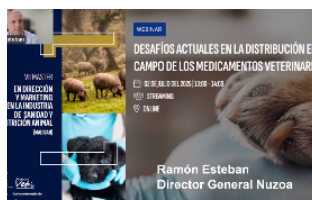
+ MÁS



Vet+i imparte un webinar sobre salidas profesionales a los futuros veterinarios y recién graduados

La Directora Gerente de la Fundación mostró a los asistentes las oportunidades profesionales que los veterinarios tienen en la Industria de Sanidad Animal y cómo conseguirlas a través de distintas herramientas como Vetinnova

+ MÁS



Celebrado con éxito el webinar sobre desafíos actuales en la distribución en el campo de los medicamentos veterinarios

Ramón Esteban, CEO de Nuzoa, compartió sobre cómo los cambios del mercado pueden afectar a la distribución y los retos a los que se enfrentan.

+ MÁS



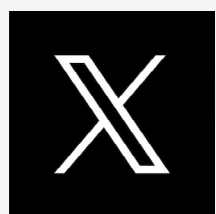
Fundación
Vet+í

C/ San Agustín 15, 1º Dcha
28014 Madrid

Tlfno: (+34) 91 088 31 22

secretaria@vetmasi.es

www.vetmasi.es



in

