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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 sesenta y dos recoge una selección de las solicitudes de patentes publicadas a nivel internacional durante el segundo trimestre de 2026 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



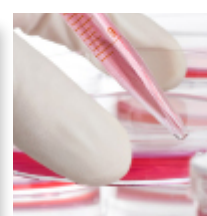
Apicultura



Équidos



Mascotas

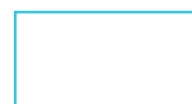


Varios

VT Bovino



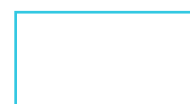
Número de publicación	Solicitante	País de origen	Contenido técnico
CN121949583A	Biotechnology Research Inst Caas	China	Bovine I-type tau interferon-ferritin fusion protein as well as mutant and application thereof
CN122103378A	Biotechnology Research Inst Caas	China	Bovine II type gamma-interferon-ferritin fusion protein, and mutant, preparation method and application thereof
CN122272647A	Euam	China	Method for preparing in vitro cultured calculus bovis
WO2026115021A1	Intervet Int Bv	Netherlands	Isoxazoline oral compositions for ectoparasite control in livestock animals
	Intervet Inc	USA	
CN121975625A	Junlebao Dairy Group Co Ltd	China	Chlorella pyrenoidosa CV-5, probiotic microcapsule and application of probiotic microcapsule in preparation of products for improving intestinal health of calves
WO2026080950A1	La Buena Estrella Sa	Uruguay	Vaccine composition comprising a chimeric protein against rhipicephalus microplus
CN121896138A	Lanzhou Veterinary Research Inst Chinese Academy Of Agricultural Sciences China Center For Animal He	China	Construction method and application of pdhb gene mutant strain of mycoplasma bovis PG45 strain
CN122038197A	Leiwuqi Agriculture And Animal Husbandry Tech Promotion Service Center County Animal Epidemic Diseases	China	Lactobacillus johnsonii and application of lactobacillus johnsonii in preparation of medicine for preventing or treating diarrhea of yak calves



Número de publicación	Solicitante	País de origen	Contenido técnico
WO2026077983A1	Sanofi R&D Vaccins	France	Compositions and methods for stabilizing live-attenuated flaviviruses
CN121971528A	Univ Heilongjiang Bayi Agricultural	China	Mammary gland repairing slow-release bar for dairy cow in early stage of dry milk and preparation method thereof
CN12203164A	Univ Henan Animal Husbandry & Economy	China	Traditional Chinese medicine preparation for preventing and treating rotavirus diarrhea of calves and lambs and preparation method of traditional Chinese medicine preparation
	Univ Henan Chinese Medicine		
	Henan Kangxing Changxiao Animal Pharmaceutical Co Ltd		
CN121991183A	Univ Huazhong Agricultural	China	Bovine parainfluenza virus 3A and 3C type multi-epitope antigen peptide as well as compound and application of bovine parainfluenza virus 3A and 3C type multi-epitope antigen peptide
CN121873225A	Univ Inner Mongolia Agri	China	Antibody pair, hybridoma cell, kit and method for detecting BVDV
CN121818615A	Univ Lanzhou	China	Application of Xenocoumacin 1 in prevention and treatment of pathogenic bacteria of cow mastitis
CN121950595A	Univ Ningxia	China	Calf-derived lactobacillus reuteri and application thereof in preparation of product for preventing and treating colitis injury
CN121874267A	Univ Northwest A&F	China	Construction method and application of recombinant vector based on bcoro1a gene 3'UTR editing
US20260108571A1	Univ Oregon State	USA	Mycobacteriophage compositions and related methods
CN121852261A	Univ Shihezi	China	Lactobacillus brevis with broad-spectrum antibacterial activity as well as separation method and application thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN121891298A	Univ Yunnan Agricultural	China	Temperature-sensitive sustained-release gel for treating cow mastitis and preparation method of temperature-sensitive sustained-release gel
CN122139851A	Uscg	China	Use of Cyperus and Amomum herbal decoction for improving cattle health and growth
CN121817358A	Yuanmou Juyuan Food Co Ltd	China	Compound feed additive for preventing and treating recessive mastitis of female livestock in lactation period and application of compound feed additive
	Tropical Eco Agriculture Inst Yunan Academy Of Agricultural Sciences		





Ovino y Caprino



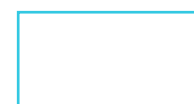
Número de publicación	Solicitante	País de origen	Contenido técnico
CN122104540A	Hunan Nutrition Tree Biotechnology Co Ltd	China	Bifidobacterium breve, fermented sheep colostrum, preparation method of fermented sheep colostrum and application of fermented sheep colostrum in enhancing immunity
CN122036913A	Huzhou Academy Of Agricultural Sciences Huzhou Agricultural Tech Development Center	China	Goat omega interferon mutant, recombinant vector and preparation method and application thereof
NL2038873B1	Inner Mongolia Acad Of Agricultural And Animal Husbandry Sciences	China	Quadruple inactivated vaccine for contagious ovine pneumonia and preparation method thereof



VT Porcino



Número de publicación	Solicitante	País de origen	Contenido técnico
WO2026099754A1	Boehringer ingelheim vetmedica gmbh	Germany	Method for reducing virus shedding, tissue colonization, and lymphoid depletion caused by or associated with pcv2 infection
WO2026128349A1	Elanco us inc	USA	Treatment of bacterial infections in the central nervous system and associated neurological disorders in animals
CN122080145A	Beijing zhongke gene tech co ltd	China	Truncated fragment of african swine fever virus pb602l protein and antibody or antigen binding fragment and application thereof
	luoyang putai biotechnology co ltd		
CN122080146A	Beijing zhongke gene tech co ltd	China	Truncated fragment of african swine fever virus c129r protein and antibody or antigen binding fragment thereof and application
	luoyang putai biotechnology co ltd		
CN121873216A	Beijing subenyuanhe biotechnology co ltd	China	Monoclonal antibody 5h4 for detecting classical swine fever virus antibody and application thereof
US20260144841A1	Changsha lvyi biotechnology co ltd	China	Use of areca catechu product as sole active ingredient in manufacturing biological feed and dinking preparation for preventing and controlling african swine fever



Número de publicación	Solicitante	País de origen	Contenido técnico
CN121950854A	China animal health and epidemiology center	China	Preparation and application of swine a type fmdv vp1 antigen and single factor positive serum
CN122081363A	Chinese center for animal disease control and prevention ministry of agriculture and rural slaughter	China	Soluble expression of hog cholera virus e2 protein and preparation method of monoclonal antibody of hog cholera virus e2 protein
	Tianjin ceyi biotechnology co ltd		
CN121891353A	Giastar agriculture & animal husbandry co ltd	China	Application of nigericin in preparation of anti-prsv (porcine reproductive and respiratory syndrome virus) medicine
CN121971467A	Giastar agriculture & animal husbandry co ltd	China	Application of periplocin in preparation of anti-prsv (porcine reproductive and respiratory syndrome virus) medicine
CN121949570A	Guangdong haid group co ltd	China	Monoclonal antibody capable of simultaneously identifying multiple pedigree of porcine reproductive and respiratory syndrome virus gp5 protein
	Guangdong hairui biotechnology co ltd		
CN121930336A	Guangdong haid group co ltd	China	Monoclonal antibody for differential diagnosis of porcine reproductive and respiratory syndrome virus gp5 protein pedigree 1 and pedigree 8
	Guangdong hairui biotechnology co ltd		
CN121824740A	Guangdong lanyu biotechnology co ltd	China	Structural domain specific monoclonal antibody and application thereof
	Inst biophysics cas		
CN12201120A	Guangxi agricultural vocational and technical univ	China	Preparation and application of bispecific nano antibody targeting pedv (porcine epidemic diarrhea virus) and pdcov (pdcov)
	Univ Guangxi		



Número de publicación	Solicitante	País de origen	Contenido técnico
CN121975743A	Harbin pharmaceutical group bio vaccine co ltd	China	Porcine circovirus type 2 and haemophilus parasuis bivalent inactivated vaccine and preparation method thereof
CN122038316A	Harbin veterinary research inst caas harbin branch of china animal health and epidemiology center	China	Porcine reproductive and respiratory syndrome virus strain and application thereof
CN121991250A	Huapai biotechnology group co ltd	China	Recombinant protein as well as coding gene and application thereof
CN121949495A	Inner mongolia huaxi biotechnology co ltd	China	Pdcov-s1 recombinant protein antigen as well as preparation method and vaccine thereof
CN121824705A	Inner mongolia huaxi biotechnology co ltd	China	Tgev-s1 recombinant protein antigen as well as preparation method and vaccine thereof
CN12200436A	Inst subtropical agriculture cas	China	Weaned piglet creep feed capable of enhancing immunity and resisting diarrhea and preparation method of weaned piglet creep feed
WO2026114933A1	Intervet int bv	Netherlands	Stable vaccine against streptococcus suis
	Intervet inc	USA	
CN121926286A	Jinzhong vocational & technical college	China	Application of eucommia male flower flavone in preparation of feed additive and feed additive
WO2026115309A1	Laboratorio avi mex s a de c v	Mexico	Apathogenic live virus vaccine against porcine reproductive and respiratory syndrome
CN122097324A	Lanzhou veterinary research inst chinese academy of agricultural sciences china center for animal he	China	Application of small molecule compound hamno in resisting african swine fever virus infection

Número de publicación	Solicitante	País de origen	Contenido técnico
CN121910718A	Lanzhou veterinary research inst chinese academy of agricultural sciences china center for animal he	China	New application of compound c75 in preventing or treating african swine fever
CN121896341A	Lanzhou veterinary research inst chinese academy of agricultural sciences china center for animal he	China	Application of lyz gene in promotion of african swine fever virus replication
CN121949532A	Lanzhou veterinary research inst chinese academy of agricultural sciences china center for animal he	China	Porcine reproductive and respiratory syndrome virus nucleocapsid protein antibody, fusion protein and detection kit and method
CN121824768A	Luoyang putai biotechnology co ltd	China	Antibody specifically binding to african swine fever virus e165r protein or antigen binding fragment thereof and application thereof
CN121851145A	Luoyang putai biotechnology co ltd	China	Antibody specifically combined with african swine fever virus p62 protein and application thereof
WO2026089015A1	Nat agriculture & food res org	Japan	Prophylactic or therapeutic drug for livestock infectious disease caused by african swine fever virus
	the kitasato inst		
WO2026120227A1	Orion corp	Finland	Microbial compositions
WO2026073328A1	Ouro fino saude animal ltda	Brazil	Veterinary vaccine formulation, dosage form, processes for the production of inactivated g. Parasuvis antigens and of a vaccine formulation, combination of clinical strains and use thereof, and kit
	afk imunotech ltda		
CN122080236A	Qingdao baoruihui biological tech co ltd	China	Preparation and application of recombinant porcine reproductive and respiratory syndrome bivalent vaccine

Número de publicación	Solicitante	País de origen	Contenido técnico
KR20260056395A	Republic korea animal & plant quarantine agency	South korea	Composition for vaccinating japanese encephalitis virus and geta virus infection disease and uses thereof
CN122182832A	Shan	China	Disinfectant for african swine fever
CN121874135A	Shanghai veterinary research inst chinese academy of agricultural sciences china center for animal h	China	Preparation method and application of prrs (porcine reproductive and respiratory syndrome) replication-deficient vaccine prrsv-orf5a strain
CN121949561A	Sichuan sanyoukang biotechnology co ltd	China	Preparation and application of porcine interleukin 17, 22 and 29 co-expression biological agent
CN121949574A	Sinopharm animal health co ltd; china biotechnology corporation ltd	China	Recombinant antigen protein, recombinant vector, recombinant host cell, application of recombinant antigen protein, recombinant vector and recombinant host cell, and vaccine
CN122123445A	South china agricultural university	China	Use of glucuronolactone for alleviating prrsv- and deoxynivalenol-induced splenic injury in pigs
CN121800940A	Tiankang pharmaceutical co ltd	China	African swine fever virus-like particle and application thereof in preparation of african swine fever virus vaccine
WO2026096440A1	Tiba biotech	USA	Methods and compositions for generating an immune response against a picornavirus
CN122182662A	Ungt	China	Star anise extract for the prevention and treatment of prrs



Número de publicación	Solicitante	País de origen	Contenido técnico
CN12186830A	Univ china agricultural	China	Product for inhibiting porcine reproductive and respiratory syndrome virus
CN122038243A	Univ guangxi	China	Lactobacillus mucosa with porcine virus resisting activity and application thereof
CN121796575A	Univ hebei agriculture	China	Vaccine adjuvant composition as well as preparation method and application thereof
CN121930362A	Univ henan agricultural	China	Pig il-2- α interferon fusion protein as well as preparation method and application thereof
CN122103280A	Univ huazhong agricultural	China	African swine fever virus recombinant adenovirus composition and preparation thereof
CN121949585A	Univ huazhong agricultural	China	African swine fever virus multi-epitope fusion protein and ferritin nanoparticle vaccine and application thereof
CN121914291A	Univ huazhong agricultural	China	Fusion protein and nanoparticle of porcine reproductive and respiratory syndrome virus recombinant epitope and application of fusion protein and nanoparticle
CN121991864A	Univ huazhong agricultural; wuhan keyuan biological dev co ltd	China	Streptomyces Im-35, metabolite of streptomyces Im-35 and application of streptomyces Im-35 in preparation of medicine for treating or preventing porcine reproductive and respiratory syndrome virus infection
	hubei jiangxia laboratory		
CN12181874A	Univ huazhong agricultural	China	Olive extract as well as preparation method and application thereof
	wuhan keyuan biological dev co ltd		
	hubei jiangxia laboratory		



Número de publicación	Solicitante	País de origen	Contenido técnico
CN121987565A	Univ liaocheng	China	Ceftiofur injection as well as preparation method and application thereof
CN121818661A	Univ nanjing agricultural	China	New application of compounds t863 and pf06424439 in preventing or treating african swine fever
CN121824778A	Univ northeast agricultural	China	Salmonella paratyphi targeting antibacterial peptide as well as preparation method and application thereof
CN12177494A	Univ northwest a&f	China	Application of retinoic acid in preparation of medicine for preventing and/or treating porcine reproductive and respiratory syndrome
CN121824742A	Univ northwest a&f	China	Nanometer antibody specifically combined with porcine circovirus type 2 and application thereof
CN121943910A	Univ south china agriculture	China	Application of rar alpha specific antagonist in prevention and treatment of porcine reproductive and respiratory syndrome
CN122031457A	Univ south china agriculture	China	Application of scutellaria baicalensis flavone in preventing and treating ferroptosis induced by porcine reproductive and respiratory syndrome
CN121949493A	Univ south china agriculture	China	Porcine circovirus type 5 cap protein, virus-like particle, elisa plate, elisa kit and application thereof
CN122060768A	Univ tianjin science & tech	China	African swine fever oral vaccine saccharomyces cerevisiae engineering bacteria as well as construction method and application thereof
	huinongda biotechnology jiangsu co ltd		



Número de publicación	Solicitante	País de origen	Contenido técnico
CN121874219A	Univ tsinghua	China	Rna (ribonucleic acid) vaccine aiming at porcine reproductive and respiratory syndrome virus as well as preparation method and application of rna vaccine
CN122096295A	Univ wuhan polytechnic	China	Application of caprylic capric triglyceride in preparation of product for relieving or inhibiting piglet intestinal cell ferroptosis
CN121826060A	Univ yangzhou	China	Construction method and application of african swine fever virus a137r protein eukaryotic expression vector with immunosuppressive effect
CN12192630A	Weifang new hope liuhe feed tech co ltd	China	Feed for improving disease resistance of songliao black piglets and application thereof
	new hope liuhe co ltd		
CN122011170A	Wuhan inst virology cas	China	Porcine acute diarrhea syndrome coronavirus capsid protein monoclonal antibody and application thereof
CN121775031A	Wuhan keqian biological co ltd	China	Swine fever-porcine pseudorabies bivalent subunit vaccine containing traditional chinese medicine immunopotentiator as well as preparation method and application of swine fever-porcine pseudorabies bivalent subunit vaccine
CN121927045A	Wuhan keqian biological co ltd	China	Nanoemulsion adjuvant applicable to swine influenza virus vaccine and application of nanoemulsion adjuvant
CN122182572A	Zhan	China	Composition for treating porcine diarrhea caused by swine acute diarrhea syndrome coronavirus (sads-cov)

Número de publicación	Solicitante	País de origen	Contenido técnico
CN121991207A	Zunyi campus of zunyi medical univ	China	Antibody aiming at nsp7 protein of porcine reproductive and respiratory syndrome virus or antigen binding fragment thereof and application of antibody or antigen binding fragment
CN122080189A	Zunyi campus of zunyi medical univ	China	Antibody aiming at porcine reproductive and respiratory syndrome virus gp5 protein conserved segment or antigen binding fragment thereof and application of antibody or antigen binding fragment
CN121991208A	Zunyi campus of zunyi medical univ	China	Antibody aiming at 2-87 amino acid fragments of n protein of porcine reproductive and respiratory syndrome virus or antigen binding fragment thereof and application of antibody or antigen binding fragment



VT Avicultura



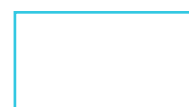
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025210229A1	Hipra Scient S L U	Spain	An immunogenic or vaccine composition comprising a live attenuated avian metapneumovirus (ampv) for use in the prevention and/or treatment of an ampv infection
CN12084727A	Animal Husbandry & Veterinary Inst Tibet Academy Agricultural & Animal Husbandry Sciences	China	Kit for finding and applying lysophosphatidylcholine (LPC) with anti-coccidiosis effect
	Inst Animal Sciences Caas		
WO2025248268A1	Balta Es Balta Kft	Hungary	Propolis extract with enriched flavonoid content, its production, products containing this, and their use
CN120960142A	Baoding Jizhong Pharmaceutical Co Ltd	China	Poultry phloretin solution and preparation method thereof
	Baoding Sunlight Herb Medicament Co Ltd		
CN121221756A	Baoding Leyan Biotechnology Co Ltd	China	Preparation and application of avian influenza triple inactivated vaccine containing compound immunopotentiator
CN120966694A	Beijing Acad Agric & Forestry	China	Weissella fusiformis JWC120 and application thereof



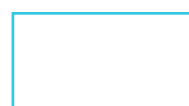
Número de publicación	Solicitante	País de origen	Contenido técnico
KR102901970B1	Bifido Co Ltd	South Korea	BGN4 Composition for improvement prevention or treatment of livestock disease caused by pathogenic strains with Bifidobacterium bifidum BGN4
KR102901971B1	Bifido Co Ltd	South Korea	AD011 Composition for improvement prevention or treatment of livestock disease caused by pathogenic strains with Bifidobacterium animalis subsp. Lactis AD011
WO2025201373A2	Boehringer Ingelheim Vetmedica China Co Ltd	China	Recombinant marek's disease virus
WO2025201383A1	Boehringer Ingelheim Vetmedica China Co Ltd	China	A recombinant serotype 1 Marek's Disease Virus
WO2025201387A1	Boehringer Ingelheim Vetmedica China Co Ltd	China	A recombinant serotype 1 marek's disease virus
WO2025250903A1	California Inst Of Techn	USA	Engineered enveloped nanoparticles (enps) as a delivery system for nucleic acid-based cargoes
	The J David Gladstone Inst A Testamentary Trust Established Under The Will Of J David Gladstone		
	Univ California		
FR3163662A3	Ceva Sante Animale	Francia	A host cell engineered to simultaneously express two or more independent proteins from a single nucleic acid construct.
CN121160561A	Chengde Acad Of Agriculture And Forestry Sciences	China	Bacillus velezensis B116 and application thereof
	Univ Hebei Normal Sci & Tech		



Número de publicación	Solicitante	País de origen	Contenido técnico
CN121136917A	China Inst Veterinary Drugs Control	China	Sheldrake fibroblast passage cell line as well as preparation and domestication method and application thereof
CN121090850A	China Inst Veterinary Drugs Control	China	Preparation method and application of low-pathogenicity avian influenza virus positive serum
WO2025229609A1	Genera Dionicko Drustvo	Croatia	Vaccine
CN121177453A	Guangdong Academy Of Agricultural Sciences Agricultural Biological Gene Res Center	China	Application of chicken IV type interferon chi-fn-epsilon in virus resistance
CN120966772A	Guangxi Agricultural Eng Vocational College Guangxi Veterinary Res Inst	China	Escherichia coli bacteriophage GXEC2-19 and application thereof
CN121181670A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Construction and application of bivalent DNA vaccine for avian influenza
CN120789059A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Application of micro-molecular drug TUG-1375 targeting host factor FFAR2 in resisting influenza virus infection
CN12086623A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Monoclonal antibody for resisting chicken infectious bursal disease virus VP2 protein and application thereof
CN121046326A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Anti-chicken NLRP3 protein antibody and application thereof
CN120904167A	Henan Chenyuan Biotechnology Co Ltd	China	Novel halofuginone derivative, preparation method thereof and application of halofuginone derivative in anti-coccidial drugs



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120904309A	Inst Animal Sciences Caas	China	Antibacterial peptide chicken NK lysin mutant and application thereof
CN120888509A	Jiangsu Acad Agricultural Sci	China	Infectious bronchitis virus strain and application thereof
CN121182752A	Jiangsu Inst Poultry Sciences	China	Phage YMCP40 for cracking campylobacter jejuni and application thereof
CN120965838A	Lanzhou Veterinary Res Institute Chinese Academy Of Agricultural Sciences China Center For Animal He	China	Chicken infectious bursal disease virus VP2 protein, VP2 protein virus-like particle vaccine and preparation method thereof
CN121851147A	Longhu Modern Immunology Laboratory	China	Chicken infectious bursal disease virus monoclonal antibody, quantum dot test strip as well as preparation method and application of quantum dot test strip
CN121159675A	Longhu Modern Immunology Laboratory; Univ Zhengzhou	China	Bimonoelonal antibody for broad-spectrum detection of infectious bronchitis virus, ELISA kit and application thereof
CN121197382A	Luoyang Huizhong Biotech Co Ltd	China	Chicken infectious bronchitis nanoparticle antigen and vaccine thereof
	Pulike Biological Eng Inc		
WO2025210382A1	Phagelab Chile Spa	Chile	Compositions for the treatment of avian pathogenic e. Coli
CN120843440A	Qingdao No Antibiotics Biotechnology Co Ltd	China	Method for enhancing treatment effect of salmonella bacteriophage
CN120836651A	Qingdao Shangde Biotechnology Co Ltd	China	Composite micro-ecological feed additive for treating poultry coccidiosis and application thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN12088468A	Qingdao Yebio Bioengineering Co Ltd	China	Poultry six-joint inactivated vaccine as well as preparation method and application thereof
CN121796531A	Ringpu Tianjin Bio Pharm Co Ltd	China	Traditional Chinese medicine composition for preventing and treating exogenous wind-heat syndrome of livestock and poultry and application of traditional Chinese medicine composition
CN120843443A	Ruikemeng Qingdao Biological Eng Co Ltd	China	High-activity clostridium perfringens bacteriophage, composition, application and method for improving normal-temperature stability of high-activity clostridium perfringens bacteriophage
CN121153783A	Shandong Agriculture Microbe Tech Co Ltd	China	Chicken manure fermented feed as well as preparation method and application thereof
	Shandong Zhongke Food Co Ltd		
CN12098361A	Shandong Sinder Animal Vaccine Co Ltd	China	Avian influenza inactivated vaccine emulsification method
CN12073205A	Shandong Zhengda Linghua Bio Tech Co Ltd	China	Feed additive as well as preparation method and application thereof in livestock feed
CN120905223A	Shanghai Veterinary Res Inst Chinese Academy Agricultural Sciences China Ct Animal	China	Anti-Newcastle disease virus sgrna targeting ATP11c gene, recombinant vector and application
CN121102457A	Shangqiu Meilan Biological Co Ltd	China	Vaccine composition for resisting Newcastle disease, infectious bronchitis and avian influenza



Número de publicación	Solicitante	País de origen	Contenido técnico
CN121046413A	Shenzhen Hertz Life Science And Tech Co Ltd	China	Calivirus, parvovirus and herpes virus type I triple vaccine
WO2025210213A1	Signs	France	Concentrate comprising a semiochemical composition
CN120788993A	Taizhou Medical High Tech Ind Development Zone Taizhou Gaogang District Dasi Animal Husbandry And Ve	China	Preparation method of high-content cefpodoxime proxetil nanoe-mulsion
CN120943947A	Univ China Agricultural	China	Chicken-derived anti-H9N2 subtype avian influenza virus monoclonal antibody and application thereof
CN120943948A	Univ China Agricultural	China	Chicken source anti-H9N2 subtype avian influenza virus monoclonal antibody and application thereof
CN121931058A	Univ Guangxi	China	Salmonella virulent phage vbsalpnw15 and application thereof
	Lingshan County Agriculture And Rural Bureau		
CN121203880A	Univ Hebei Normal Sci & Tech	China	Bacillus velezensis and application thereof
	Modern Farming Group Co Ltd		
CN120905093A	Univ Huazhong Agricultural	China	Probiotic bacillus for antagonizing necrotic enteritis of laying hens and application
	Hubei Huada Real Tech Co Ltd		
CN120939051A	Univ Hunan Agricultural; Beijing Deyuanshun Biotechnology Co Ltd	China	Application of organic iron source in preparation of feed or medicine for relieving chicken eimeria tenella disease



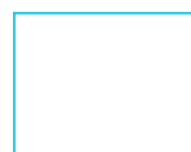
Número de publicación	Solicitante	País de origen	Contenido técnico
CN121824746A	Univ Longyan	China	Nano antibody Nb116 for resisting salmonella enteritidis as well as application and preparation method of nano antibody Nb116
	Jiangsu Inst Poultry Sciences		
	Shanghai Veterinary Research Inst Chinese Academy Of Agricultural Sciences China Center For Animal H		
WO2025199604A1	Univ Montreal	Canada	Recombinant vaccine proteins for the prevention of avian necrotic enteritis
CN120843441A	Univ Qingdao Agricultural	China	Phage composition and application thereof, biological preparation and application thereof
	Shandong Sinder Tech Co Ltd		
	Shandong Haili Biological Products Co Ltd		
CN121160643A	Univ Shandong Agricultural	China	Preparation of chicken anemia virus and circle virus human I-type VP3 recombinant adenovirus and application of recombinant adenovirus in anti-tumor aspect
CN121086086A	Univ Shandong Agricultural	China	Application of TAT-MSI1 fusion protein in promotion of virus in-vitro proliferation
NL2040094B1	Univ Shanxi Agricultural	China	Ferritin vaccine carrier, preparation method thereof, and application
CN121197104A	Univ Shenyang Agricultural	China	Lactobacillus acidophilus-epigallocatechin gallate double-layer multi-core microcapsule as well as preparation method and application thereof
CN120843327A	Univ Shihezi	China	Cotton bollworm source pediococcus acidilactici with gossypol degradation capability and application thereof



VT Acuicultura



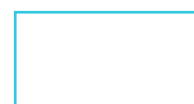
Número de publicación	Solicitante	País de origen	Contenido técnico
CN121825903A	Anhui Phagelux Biotechnology Co Ltd	China	Phage capable of efficiently splitting pseudomonas longdamura as well as composition and application of phage
WO2026100837A1	Cj Feed&Care Corp	South Korea	Recombinant antigen protein for preventing acute hepatopancreatic necrosis disease in shrimp and vaccine composition comprising same
	Green Cross Veterinary Products Co Ltd		
US20260108567A1	Dabomb Protein Biotech Corp	Taiwan	Feed additive for aquaculture and use thereof
TR2026000474A2	Grupo Ind Pecuario S A De C V	Mexico	A composition, feed additive, and immersion bath for aquaculture that safely treats and prevents ectoparasites while promoting the growth of aquatic species.
CN121779510A	Guangdong Provincial Laboratory Of Southern Marine Science And Eng Guangzhou	China	Excavation and application of deep sea cold spring microbial source antibacterial peptide
CN121825930A	Nanling Wanze Microbe Engineering Research Inst Co Ltd	China	Phage lyase Lys162 and expression and application thereof
KR2026004514A	Nat Univ Kunsan Iacf	South Korea	Composition for prevention or treatment of viruses in rhabdoviridae
CN121896182A	Ocean Univ China	China	Phage vbvnmexg7 and application thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN122060034B	Ocean Univ China	China	Aquatic antibacterial peptide with xanthine oxidase inhibition function and application thereof
US20260137103A1	Previwo As	Norway	Probiotic bacteria for fish
CN122012412A	Qingdao Runda Biotechnology Co Ltd	China	Phage compound preparation aiming at vibrio harveyi and application
CN121950803A	Univ Dalian Ocean	China	Ruditapes philippinarum mir-263b inhibitor and application thereof
CN122038250A	Univ Huazhong Agricultural	China	Lactobacillus plantarum A3 and application thereof
CN122036910A	Univ Hubei	China	Antibacterial peptide as well as preparation method and application thereof
CN121780328A	Univ Jiangsu Ocean	China	Fusarium sp. And application thereof in inhibiting aquatic pathogenic bacteria
CN122075462A	Univ Jinan	China	Application of alpha-ketoglutaric acid in preparation of medicine for enhancing sensitivity of aquatic pathogenic bacteria to florfenicol
CN121943898A	Univ Ningbo	China	Application of Harman alkali in preparation of Pseudomonas plecoglossicida inhibitor
CN121779514A	Univ Shandong Agricultural	China	Micropterus salmoides rhabdovirus MSRV-M recombinant protein, polyclonal antibody, preparation method and application
	Shandong Jinzhuji Pharmaceuticals Co Ltd		
CN121950712A	Univ Shenzhen	China	Phage vbvalpr44j with vibrio disease prevention and control potential



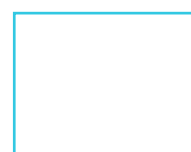
Número de publicación	Solicitante	País de origen	Contenido técnico
CN121950713A	Univ Shenzhen	China	Pharming vibrio algino-lyticus bacteriophage vbvalsr43d and application thereof
CN121950714A	Univ Shenzhen	China	Application of bacteriophage vbvhamr41s in prevention and control of aquaculture source vibrio harveyi
CN12201241A	Univ Shenzhen	China	Vibrio canbainii bacteriophage vbvcsr45z and application thereof
CN121796462A	Univ South China Agriculture	China	Application of gentiana macrophylla extract in preparation of Vibrio harveyi inhibitor
CN122010964A	Yangtze River Fisheries Research Inst Chinese Academy Of Fishery Sciences	China	4-hydroxycoumarin derivative X77 and application thereof in preparation of medicine for treating or preventing cyprinid herpesvirus infection
CN121950719A	Yellow Sea Fisheries Research Inst Chinese Academy Of Fishery Sciences	China	Vibrio alginolyticus bacteriophage and application thereof
WO2026122475A1	Zoetis Services Llc	USA	Dna vaccine against infectious salmon anemia virus



VT Apicultura



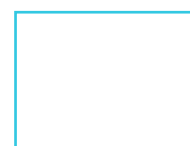
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2026101295A1	Republic Korea Animal & Plant Quarantine Agency	South Korea	Lactic acid bacteria composition for treating nosmosis





VTÉquidos

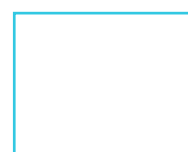
Número de publicación	Solicitante	País de origen	Contenido técnico
WO2026120074A1	Alternative Gene Expression SI	Spain	Sedoreoviridae vaccines based on truncated vp2 capsid proteins
WO2026121468A1	Aiforpet CorP	South korea	Method for training deep learning model, method for providing lameness determination service, and computer program
US20260114752A1	Garmin Int Inc	USA	Equine motion system sensor
WO2026123124A1	Valorisation Recherche Soc En Commandite	Canada	Bottle-brush polymer for the management of joint pain



VT Mascotas



Número de publicación	Solicitante	País de origen	Contenido técnico
WO2026115152A1	Leti pharma s l u	Spain	Lysate concentration
WO2026105054A1	Animol discovery inc	USA	Inhibitors of canine janus kinase and uses thereof
WO2026105055A1	Animol discovery inc	USA	Inhibitors of canine janus kinase and uses thereof
WO2026105056A1	Animol discovery inc	USA	Inhibitors of canine janus kinase and uses thereof
WO2026115464A1	Animol discovery inc	USA	Inhibitors of canine janus kinase and uses thereof
WO2026115465A2	Animol discovery inc	USA	Inhibitors of canine janus kinase and uses thereof
WO2026133211A1	Animol discovery inc	USA	Inhibitors of canine janus kinase and uses thereof
WO2026089435A1	Cosmax inc	South korea	Composition comprising ceramide for skin and hair care of companion animals
CN121852338A	Dakemaowang jiangsu biotechnology co ltd	China	Construction method and application of feline leukemia virus mutant strain recombinant c subtype strain
WO2026104596A1	Extemporel	France	Use of a tetrapeptide of formula n-palmitoyl-lys-thr-phe-lys in the treatment of non-human animal atopic dermatitis

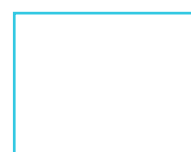


Número de publicación	Solicitante	País de origen	Contenido técnico
WO2026085437A1	Health research inc	USA	Lyme disease vaccine and method of use thereof
	Baylor college medicine		
	Tufts college		
WO2026125320A1	Intervet int bv	Netherlands	Caninized il31ra antibodies with an extended half life
	Intervet inc	USA	
WO2026125321A1	Intervet int bv	Netherlands	Caninized il31ra antibodies with an extended half life
	intervet inc	USA	
WO2026125322A1	Intervet int bv	Netherlands	Caninized il31ra antibodies with an extended half life
	Intervet inc	USA	
KR20260056895A	Korea research inst of bioscience and biotechnology	South korea	Nanobody for improving allergic diseases in companion animals and a pharmaceutical composition comprising the same
WO2026125373A1	Nestle sa	China	Compositions comprising a combination of taurine and vitamin b12 and their use in the treatment of cartilage degeneration
CN121796315A	Shandong lukang sheli-le pharmaceutical co ltd	China	Olotinib nanosuspension in-situ gel and preparation method thereof
WO2026085366A1	Univ Missouri	USA	Avirulent whole cell bacterial inactivated antigen vaccines against tick-borne disease
CN121801965A	Univ south china agriculture	China	Canine parvovirus-rabies bivalent dog oral vaccine based on replication-deficient canine parvovirus packaging vector and preparation
	Lingnan modern agricultural science and tech guangdong laboratory zhaoqing branch center		

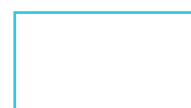
VTVarios



Número de publicación	Solicitante	País de origen	Contenido técnico
WO2026120074A1	Alternative Gene Expression SI	Spain	Sedoreoviridae vaccines based on truncated vp2 capsid proteins
CN122272765A	Sina	China	Antibacterial peptide composition as a feed additive for livestock and poultry
CN121950639A	Angel Yeast Co Ltd	China	Bacillus licheniformis GR-7, method for feeding animals and application of bacillus licheniformis GR-7
	Yichang Anqi Biological Agriculture Tech Co Ltd		
CN121909951A	Anhui Provincial Hospital The First Affiliated Hospital Of Ustc	China	Metabolism-related fatty liver disease animal model construction method and application thereof
CN121930337A	Animal Science Acad Of Xinjiang Uygur Autonomous Region	China	Pasteurella egg yolk antibody for sheep and preparation method thereof
CN121796438A	Beijing Hospital Of Traditional Chinese Medicine Affiliated To Capital Medical Univ	China	Application of Liushen pill in treatment of diseases caused by various virus infections
CN120919125A	Gegewu Yangjiang Biological Tech Co Ltd	China	Composition for resisting pathogen infection and application thereof
CN121846080A	Hainan Weiji Intelligent Biotechnology Ind Co Ltd	China	Preparation method of eugenol-loaded quercetin-zinc nano-enzyme for treating livestock enteritis
CN121160638A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Clostridium perfringens phage and application thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN121943378A	Hengzhou City Luan-cheng Town Agricultural Service Center	China	Rapid sampling device for respiratory diseases of livestock and poultry and pathogenic bacterium detection method
WO2026107069A1	Medical College Wisconsin Inc	USA	Mitochondria-targeted drugs as anti-parasite therapy
	Aix Marseille Univ	France	
CN122011217A	Nanjing Chengshi Biomedical Tech Co Ltd	China	Fusion protein and nucleic acid vaccine for preventing and treating various pathogenic pasteuridae bacterial infections and application of fusion protein and nucleic acid vaccine
WO2026132184A1	Novozymes As	Denmark	Dispersin variants and their use in animal feed
CN121775108A	Sichuan Chengkang Animal Pharmaceutical Co Ltd	China	Compound oral liquid for treating animal diarrhea and production process thereof
WO2025245028A2	Univ Massachusetts	USA	Novel anthelmintic cry proteins and uses thereof
	Georg August Univ Goettingen Stiftung Oeffentlichen Rechts		
US20260124161A1	Univ Nebraska	Usa	Nitisinone administration to livestock for hematophagous arthropod control
CN121975692A	Univ Qingdao Agricultural	China	Lactobacillus mucilaginosus RLF77 and application thereof
CN122074587A	Univ Zhejiang	China	Application of treponema buchneri strain in preparation of products for promoting intramuscular fat deposition of livestock and poultry
CN121825824A	Zhejiang Acad Agricultural Sci	China	Rabbit source D-type pasteurella multocida and application thereof



Noticias



V Edición de los Premios OEPM

El pasado 15 de junio se celebró en los jardines de la Escuela de Organización Industrial (EOI) la ceremonia de entrega de la V Edición de los Premios a la Mejor Invención que concede cada año la Oficina Española de Patentes y Marcas (OEPM), con la presencia del ministro de Industria y Turismo.

+ MÁS



Nuevas Alertas Tecnológicas sobre Tecnologías Cuánticas

Desde la Oficina Española de Patentes y Marcas (OEPM) no queremos quedarnos atrás; por ello hemos publicado un nuevo grupo de Alertas Tecnológicas en el campo de las Tecnologías Cuánticas.

+ MÁS



Día Mundial Antifalsificación 2026

Con motivo del Día Mundial Antifalsificación (DMA), celebrado el 10 de junio, la OEPM ha aprovechado para recordar la importancia del respeto a los derechos de propiedad industrial, que son el motor para impulsar la innovación, la competitividad y el crecimiento económico. La protección de estos derechos contribuye a crear un entorno favorable para la inversión, la creatividad y el desarrollo empresarial, además de garantizar una competencia leal en el mercado

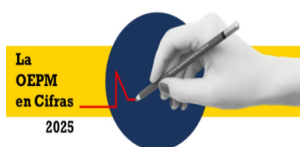
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Novedades OEPM: Nueva base de datos de indicaciones geográficas de productos artesanales e industriales solicitadas en España y nueva versión de Protegeo

En el mes de mayo se ha puesto a disposición del público una nueva base de datos de indicaciones geográficas (IG) de productos artesanales e industriales solicitadas en España.

+ MÁS



La OEPM en cifras 2025: Un año de récord para la innovación española

La innovación española vive uno de los mejores momentos de su historia reciente. El 2025 ha sido un año de récord, como confirma la nueva edición de 'La OEPM en Cifras', el informe anual que mide el estado actual del ecosistema de Propiedad Industrial (PI) en España. ...

+ MÁS



La OEPM acoge la XIV reunión regional OMPI/EPO/OEPM en el marco del programa LATIPAT.

El 28 y 29 de abril, la Oficina Española de Patentes y Marcas, O.A. (OEPM) celebró la XIV Reunión Regional OMPI/EPO/OEPM de especialistas en tecnologías de la información y gestión de información de patentes de Oficinas de Propiedad Industrial de América Latina.

+ MÁS



La OEPM acerca la propiedad industrial a las pymes a través de diferentes acuerdos

La gestión estratégica de los derechos de Propiedad Industrial (PI) genera grandes ventajas competitivas y un impacto económico positivo a aquellas empresas que la llevan a cabo. No obstante, entre las pymes españolas no está mayoritariamente extendido el conocimiento necesario para hacer un buen uso de la Propiedad Industrial.

+ MÁS



La OEPM celebra el día mundial de la propiedad intelectual e industrial

La celebración del Día Mundial de la Propiedad Intelectual e Industrial (PI) cada 26 de abril nos recuerda la importancia de proteger el resultado de la investigación científica y el desarrollo tecnológico.

+ MÁS

Noticias



La séptima 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 octava edición del máster dará comienzo en noviembre de 2026 continuando con una formación intensiva en el ámbito empresarial en el campo de la sanidad animal

+ MÁS



El Consejo Gestor de Vet+i valora positivamente la trayectoria y actividades de la Fundación

Durante la reunión se expusieron las distintas actividades, jornadas, eventos e iniciativas en las que ha participado Vet+i durante el primer semestre de 2026.

+ MÁS



Vet+i asiste al III Congreso Nacional One Health

La comunicación científica, la lucha contra la desinformación y el abordaje multidisciplinar de los grandes desafíos sanitarios y ambientales marcaron esta edición del Congreso, celebrado del 27 al 29 de mayo en el Instituto de Salud Carlos III.

+ MÁS



Vet+i destaca el papel de la digitalización y la inteligencia artificial en sanidad animal durante la XIX Conferencia Anual de las Plataformas Tecnológicas de Investigación Biomédica

La Fundación Vet+i reunió a expertos del sector para analizar el papel de la digitalización, la inteligencia artificial y los datos en la transformación de la sanidad animal y su contribución al enfoque One Health.

+ MÁS



Vet+i / Vetresponsable participa en la 71ª reunión del grupo europeo EPRUMA

La plataforma tecnológica española Vet+i, a través de la iniciativa Vetresponsable, ha participado en la 71ª reunión del Grupo Europeo para el Uso Prudente de los Medicamentos Veterinarios (EPRUMA), celebrada el pasado 21 de mayo en formato online. Durante la sesión, Marina Viñals, Coordinadora de Vet+i, presentó las últimas actividades y avances de la iniciativa en España en el ámbito del uso responsable de los medicamentos veterinarios.

+ MÁS



La Fundación Vet+i participa en la EOHA Annual Scientific Meeting 2026 con una mesa redonda sobre soluciones One Health

La Fundación Vet+i participó activamente en la EOHA Annual Scientific Meeting 2026, celebrada en el CSIC en Madrid, mediante la moderación de una mesa redonda centrada en la transferencia al entorno real de soluciones desarrolladas en salud bajo el enfoque One Health.

+ MÁS



Actividades Fundación Vet+i en propiedad industrial

Marina Viñals, coordinadora de la Fundación Vet+i
5 de mayo de 2026

La Fundación Vet+i participa en la 14ª Edición del Curso de Gestión Administrativa de la Propiedad Industrial: Paralegales, organizado por la OEPM y la EOI

Desde Vet+i se presentaron los fundamentos de constitución, funcionamiento y actividades de la Plataforma Tecnológica, así como todas las acciones derivadas de su colaboración con la Oficina Española de Patentes y Marcas (OEPM)

+ MÁS



Celebrado con éxito el Animal Health Innovation Day sobre innovación en sanidad porcina

Este evento, organizado por la Fundación Vet+i en colaboración con INTERPORC, reunió a Autoridades, profesionales, empresas y centros de investigación de gran relevancia en el ámbito de la sanidad animal, con la asistencia de alrededor de 100 personas.

+ MÁS



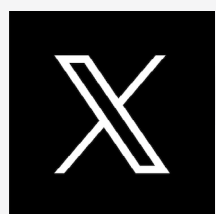
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