

Nº PATENTE	SOLICITANTE	PAÍS	TÍTULO
JP2010208984	DOKURITSU GYOSEI HOJIN NOGYO SEIBUTSU SH NIPPON KAYAKU KK NITTO KASEI KOGYO KK	Japón	Granule useful for preventing fresh water spiral shell, comprises agrochemical active components e.g. 5-dimethylamino 1,2,3-trithiane oxalate, biodegradable thermoplastic resin, and elution-in water stimulating material
WO2010109198 A2	NETTFORSK AS	Reino Unido	Topical pesticide composition, e.g. used in pesticidal treatment of vertebrate aquatic animals infected by, comprises pyrethroid including cypermethrin or deltamethrin, and organophosphate biocide including azamethiphos
WO2010108765 A1	VAN GEETRUY P A	Bélgica	Synergistic composition used in aquatic animal and/or aquatic plant, for controlling microbial, bacterial infection or and/or infection with algae comprises hydrogen peroxide and sorbitol in specific weight ratio
KR20100101742 A	BIOHUB CO LTD	República de Corea	Feed additive useful for marine fish e.g. flatfish for improving immunity and digestion, and preventing anemia, contains skimmed milk, purified water, Ganoderma lucidum, Lentinus edodes and Pleurotus ostreatus
WO2010110326 A1	NIPPON SUISAN KAISHA LTD FISHERIES RES AGENCY	Japón	Feed useful for breeding fish, preferably tunas, comprises outer layer and inner layer comprising composition containing fish meal and fats and oils
CN101857861	CHINESE ACAD SCI INST OCEANOLOGY	China	New immunological recognition molecular marker, which is specific CpG-DNA sequence of turbot, useful for inhibiting Edwardsiella tarda infection or Aeromonas hydrophila infection
JP2010246477	BAN KK ISHII K OONO T	Japón	Mixture used in feed for breeding seawater fish and regulating intestinal activity of fish, obtained by soaking fermented microorganism in bamboo powder obtained by pulverizing bamboo
JP2010233452	DOKURITSU GYOSEI HOJIN SUISAN SOGO KENKY	Japón	Detecting gene mutation of short-necked clam, by comparing micro satellite region of mitochondrial gene and/or nuclear gene