

| Nº PATENTE | SOLICITANTE | PAÍS | TÍTULO |
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| WO2011044267A1 | OCEANFUELS INC | Estados Unidos | Lubricant and drag reducing composition, useful to make e.g. biofuel feedstock, biofuel, lubricants, bio-based chemicals, and sorbents, comprises a polyol component comprising mannitol derived from marine macroalgae and polymer component. |
| WO2011044194A2 | HRD CORP | Estados Unidos | Culturing algae, useful to produce liquid hydrocarbon, comprises forming an emulsion comprising gaseous stream and media utilizing high shear device, introducing emulsion into bioreactor, and introducing algae into bioreactor for culturing. |
| GB2473865A | ALGOIL LTD | Gran Bretaña | Cultivating device for e.g. micro-algae, for producing fossil fuel oil, has pair of upper and lower plastic films sealed together to form tubes through which culture of micro-algae is circulated and aerated. |
| WO2011003097A2 | UNIV MARYLAND BALTIMORE COUNTY | Estados Unidos | At least partial reduction of phosphate products in closed estuarine/marine recirculating aquaculture system by denitrifying brackish or salt water of system, in presence of media substrate to form denitrifying biofilm and phosphate salts. |
| WO2011057132A1 | UNIV RUTGERS STATE NEW JERSEY WOODS HOLE OCEANOGRAPHIC INST | Estados Unidos | Forming sphingosine-like lipid useful to treat cancer diseases, e.g. anal carcinoma involves infecting phytoplankton with virus. culturing the infected phytoplankton. and isolating sphingosine-like lipid from the infected phytoplankton. |
| EP2311323A1 | UNIV LJUBLJANI | Eslovenia | Use of Aeropyrum pernix culture supernatant in degradation of prion protein and/or protein deposits in surgical equipment, textiles, food, waste and solid material surface. |
| US2011052656A1 | GENERAL ELECTRIC CO | Estados Unidos | Controlling fouling of an aqueous system including a biofilm matrix and microorganisms in contact with the matrix, comprises providing a biofilm control agent in a vesicle and adding the vesicle to the aqueous system. |
| CN101696421A | UNIV PEKING CHINESE ACAD SCI HYDROBIOLOGY INST | China | New isolated recombinant gene expression carrier; pCVCG, useful for breeding genetically modified fish such as Megalobrama amblycephala or carp with increased tolerance to low dissolved oxygen stress. |
| WO2011063409A1 | AQUA BOUNTY TECHNOLOGIES INC | Estados Unidos | New expression construct comprising Maternal Sterility Construct (MSC) promoter, useful for producing a lineage ending female, and for propagating MSC transgenic animals. |