

Title (en)

FISH ATTRACTANT COMPOSITION

Title (de)

ZUSAMMENSETZUNG ZUM ANLOCKEN VON FISCHEN

Title (fr)

COMPOSITION D'APPÂT POUR POISSONS

Publication

**EP 2945478 A4 20160914 (EN)**

Application

**EP 14740218 A 20140117**

Priority

- NO 20130107 A 20130117
- NO 2014050009 W 20140117

Abstract (en)

[origin: WO2014112884A1] Attractant for fish and method of preparing such attractant, based on raw material at least partially made from marine organisms, wherein enzyme is added to the raw material which is thereby hydrolyzed, and a fixation agent is added to the hydrolyzate. The invention also concerns use of such attractant.

IPC 8 full level

**A01K 85/00** (2006.01); **A01K 97/04** (2006.01); **A23K 10/14** (2016.01); **A23K 20/105** (2016.01); **A23K 20/147** (2016.01); **A23K 50/80** (2016.01)

CPC (source: EP NO)

**A01K 97/045** (2013.01 - EP NO); **A23K 10/14** (2016.05 - EP NO); **A23K 20/105** (2016.05 - EP NO); **A23K 20/147** (2016.05 - EP NO); **A23K 50/80** (2016.05 - EP NO)

Citation (search report)

- [Y] JP S61260841 A 19861119 - DAICEL CHEM
- [Y] US 2006099305 A1 20060511 - LEE CHONG M [US], et al
- [Y] JP H02113859 A 19900426 - NITTO DENKO CORP, et al
- [YA] ELIZABETH CRUZ SUÁREZ ET AL: "Advances in Marine Fish Larvae Diets", 2008, XP055293320, Retrieved from the Internet <URL:http://www.uanl.mx/utilerias/nutricion\_acuicola/IX/archivos/4-Kolkovski.pdf>
- [Y] THOMAS HO: "FEED ATTRACTANTS FOR JUVENILE CHINOOK SALMON (*Oncorhynchus tshawytscha*) PREPARED FROM HYDROLYSATES OF PACIFIC HAKE (*Merluccius productus*)", 1 September 2009 (2009-09-01), XP055293308, Retrieved from the Internet <URL:https://open.library.ubc.ca/cIRcle/collections/ubctheses/24/items/1.0067677> [retrieved on 20160803]
- See references of WO 2014112884A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

**WO 2014112884 A1 20140724**; EP 2945478 A1 20151125; EP 2945478 A4 20160914; NO 20130107 A1 20140718; NO 341641 B1 20171218

DOCDB simple family (application)

**NO 2014050009 W 20140117**; EP 14740218 A 20140117; NO 20130107 A 20130117