

Title (en)

FOOD SUPPLEMENT FOR AQUACULTURAL FEEDING

Title (de)

NAHRUNGSERGÄNZUNG FÜR AQUAKULTURFUTTER

Title (fr)

COMPLEMENT NUTRITIONNEL POUR L'ALIMENTATION AQUACOLE

Publication

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Application

EP 11736112 A 20110728

Priority

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- EP 2011063011 W 20110728

Abstract (en)

[origin: WO2012013752A1] The invention relates to a concentrate of intact vitelline platelets as a food supplement of an aquacultural food.

IPC 8 full level

A23K 1/00 (2006.01); **A23K 1/10** (2006.01); **A23K 1/18** (2006.01)

CPC (source: EP)

A23K 10/20 (2016.05); **A23K 40/00** (2016.05); **A23K 50/80** (2016.05)

Citation (search report)

See references of WO 2012013752A1

Citation (examination)

- DATABASE WPI Week 200729, Derwent World Patents Index; AN 2007-293337
- UTTERBACK, P.J. AND HAND, S. C.: "Yolk platelet degradation in preemergence Artemia embryos: response to proteins in vivo and in vitro", AMERICAN JOURNAL OF PHYSIOLOGY, vol. 252, 1987, American Physiological Society, pages R774 - R781, ISSN: 0002-9513
- ZAGALSKY P F ET AL: "Isolation of a blue canthaxanthin-lipovitellin from the yolk platelets of Branchipus stagnalis (L.) (Crustacea: Anostraca)", COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY. B. COMPARATIVE BIOCHEMISTRY, PERGAMON PRESS, LONDON, GB, vol. 55, no. 2, 1 January 1976 (1976-01-01), pages 195 - 200, XP025709883, ISSN: 0305-0491, [retrieved on 19760101], DOI: 10.1016/0305-0491(76)90229-7
- WARNER, A.H., ET AL.: "Yolk platelets in brine shrimp embryos", EXPERIMENTAL CELL RESEARCH, vol. 70, 1972, ELSEVIER, pages 365 - 375, ISSN: 0014-4827

Designated contracting state (EPC)

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DOCDB simple family (publication)

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