

Title (en)

CHIP, IN PARTICULAR FOR COMING INTO CONTACT WITH AND/OR HAVING AN EFFECT ON ANIMAL FOOD OR AQUARIUM WATER

Title (de)

CHIP, INSBESONDERE ZUM IN-KONTAKT-TREten MIT UND/ODER ZUM EINWIRKEN AUF TIERLEBENSMITTEL ODER AQUARIUMWASSER

Title (fr)

PUCE EN PARTICULIER DESTINÉE À ENTRER EN CONTACT AVEC DES ALIMENTS POUR ANIMAUX OU AVEC L'EAU D'UN AQUARIUM ET/OU À EXERCER UN EFFET SUR CEUX-CI

Publication

EP 2782442 A1 20141001 (DE)

Application

EP 12791435 A 20121123

Priority

- DE 202011108348 U 20111125
- EP 2012004863 W 20121123

Abstract (en)

[origin: CA2854684A1] The invention relates to a chip (1), in particular for coming into contact with and/or having an effect on animal food or aquarium water. The chip (1) comprises a fixing device (10) for fixing the chip (1) on a target object, and a receiving space (20), in which an application agent (30) is housed. The fixing device (10) comprises an adhesion or gluing surface. The application agent (30) comprises at least one of the following: at least one vitalisation agent, at least one nutritional supplement, at least one crystal, at least one mineral, in particular at least one quartz.

IPC 8 full level

A01K 7/00 (2006.01); **A01K 5/01** (2006.01); **A01K 61/02** (2006.01)

CPC (source: EP US)

A01K 5/01 (2013.01 - EP US); **A01K 5/0114** (2013.01 - EP US); **A01K 7/00** (2013.01 - EP US); **A01K 61/85** (2016.12 - EP US);
A01K 63/006 (2013.01 - EP US); **A23K 50/40** (2016.05 - EP US); **A23K 50/80** (2016.05 - EP US); **Y02A 40/81** (2017.12 - EP)

Citation (search report)

See references of WO 2013075844A1

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)

DE 202011108348 U1 20111212; BR 112014012067 A2 20170613; BR 112014012067 A8 20170620; CA 2854684 A1 20130530;
CN 103957700 A 20140730; CN 103957700 B 20160720; EP 2782442 A1 20141001; IN 4672CHN2014 A 20150918;
JP 2014533512 A 20141215; KR 20140096078 A 20140804; RU 2014125531 A 20151227; SG 11201402616S A 20141230;
US 2014318463 A1 20141030; WO 2013075844 A1 20130530; ZA 201403643 B 20150729

DOCDB simple family (application)

DE 202011108348 U 2011125; BR 112014012067 A 20121123; CA 2854684 A 20121123; CN 201280057727 A 20121123;
EP 12791435 A 20121123; EP 2012004863 W 20121123; IN 4672CHN2014 A 20140620; JP 2014542731 A 20121123;
KR 20147014166 A 20121123; RU 2014125531 A 20121123; SG 11201402616S A 20121123; US 201214360394 A 20121123;
ZA 201403643 A 20140520