

Title (en)
SNAIL BAIT

Title (de)
SCHNECKENKÖDER

Title (fr)
APPAT POUR LIMACES

Publication
EP 2148566 A1 20100203 (DE)

Application
EP 08758427 A 20080509

Priority
• EP 2008003731 W 20080509
• EP 07009767 A 20070516
• EP 08758427 A 20080509

Abstract (en)
[origin: EP1992226A1] The composition comprises a molluscicide active substance, a potato preparation and yeast. The potato preparation is obtained by cutting and drying peeled or unpeeled raw or cooked potatoes. A phosphoric acid ester of formula (I) is added to the composition. The composition has an additive and fine grained grain flour as a bonding agent. The phosphoric acid ester having formula (I). R : 1-10C alkyl group, PO 3H 2, CO 2H, OH, NH 2, CN, halogen, 1-8C alkylamine, 2-16C dialkylamine, 1-6 heteroatom selected from N, O, S, P, ammonium salts of alkali metal, ammonium salts of alkaline earth metal, iron salts of phosphonic acid ester, methiocarb or metaldehyde. An independent claim is also included for a method for producing the composition, which involves: (A) preparing a suspension by mixing phosphonic acid ester or salts of phosphonic acid ester with water, molluscicide active substance, additives such as preservatives and coloring materials; (B) adding yeast and fine grained grain flour as a bonding agent to the mixture; (C) kneading the mixture into a paste by adding water; (D) extruding the paste under pressure; and (E) drying the particles of the paste to form a bun shaped material, which is cooled at ambient temperature. [Image].

IPC 8 full level
A01N 25/00 (2006.01); **A01N 35/02** (2006.01); **A01N 43/24** (2006.01); **A01N 57/20** (2006.01); **A01P 9/00** (2006.01)

CPC (source: EP US)
A01N 25/008 (2013.01 - EP US)

Citation (search report)
See references of WO 2008138552A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
EP 1992226 A1 20081119; AU 2008250615 A1 20081120; CA 2687397 A1 20081120; EP 2148566 A1 20100203; EP 2245928 A2 20101103; JP 2010526843 A 20100805; US 2010129338 A1 20100527; WO 2008138552 A1 20081120

DOCDB simple family (application)
EP 07009767 A 20070516; AU 2008250615 A 20080509; CA 2687397 A 20080509; EP 08758427 A 20080509; EP 10168715 A 20080509; EP 2008003731 W 20080509; JP 2010507831 A 20080509; US 59893008 A 20080509