

Title (en)

METHOD FOR INHIBITING PATHOGENS USING A NUTRITIONAL COMPOSITION

Title (de)

VERFAHREN ZUR HEMMUNG VON PATHOGENEN MIT EINER ERNÄHRUNGSZUSAMMENSETZUNG

Title (fr)

PROCÉDÉ POUR L'INHIBITION DE PATHOGÈNES EN UTILISANT UNE COMPOSITION NUTRITIONNELLE

Publication

EP 2658388 A2 20131106 (EN)

Application

EP 11809005 A 20111215

Priority

- US 98080810 A 20101229
- US 98081310 A 20101229
- US 2011065231 W 20111215

Abstract (en)

[origin: WO2012091946A2] A method for inhibiting a bacterial invasive or adhesion mechanism involving administering to a human a nutritional composition including a lipid or fat; a protein source; a prebiotic composition; and at least about 10 mg/100kCal of lactoferrin produced by a non-human source.

IPC 8 full level

A23J 1/20 (2006.01); **A23L 1/305** (2006.01); **A23L 33/00** (2016.01); **A61K 35/20** (2006.01); **A61K 38/40** (2006.01)

CPC (source: BR EP)

A23J 1/20 (2013.01 - EP); **A23L 33/115** (2016.07 - EP); **A23L 33/19** (2016.07 - EP); **A23L 33/21** (2016.07 - EP); **A23L 33/40** (2016.07 - EP); **A61K 38/40** (2013.01 - BR EP); **A23J 1/20** (2013.01 - BR); **A23L 33/115** (2016.07 - BR); **A23L 33/19** (2016.07 - BR); **A23L 33/21** (2016.07 - BR); **A23L 33/40** (2016.07 - BR); **A23V 2002/00** (2013.01 - BR EP); **Y02A 50/30** (2017.12 - EP)

Citation (search report)

See references of WO 2012091946A2

Citation (examination)

- US 2010316619 A1 20101216 - WITTKE ANJA [US]
- DATABASE GNPD Mintel; September 2010 (2010-09-01), ANONYMOUS: "Stage 1 Baby formula powder", XP002754397
- DATABASE GNPD Mintel; June 2010 (2010-06-01), ANONYMOUS: "Infant formula milk powder (stage 1)", XP002754398
- DATABASE GNPD Mintel; January 2010 (2010-01-01), ANONYMOUS: "New birth formula", XP002754399

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 2012091946 A2 20120705; **WO 2012091946 A3 20120907**; BR 112013011642 A2 20160712; BR 112013011642 B1 20200407; CA 2822892 A1 20120705; CA 2822892 C 20200428; CN 103327828 A 20130925; CN 103327828 B 20160511; EC SP13012798 A 20130930; EP 2658388 A2 20131106; HK 1189456 A1 20140613; MX 2013006094 A 20130703; MY 174494 A 20200423; PE 20141192 A1 20141001; RU 2013128920 A 20150210; SG 10201508194R A 20151127; SG 190781 A1 20130731; TW 201238503 A 20121001; TW I626893 B 20180621

DOCDB simple family (application)

US 2011065231 W 20111215; BR 112013011642 A 20111215; CA 2822892 A 20111215; CN 201180063052 A 20111215; EC SP13012798 A 20130729; EP 11809005 A 20111215; HK 14102732 A 20140319; MX 2013006094 A 20111215; MY PI2013001689 A 20111215; PE 2013001284 A 20111215; RU 2013128920 A 20111215; SG 10201508194R A 20111215; SG 2013035944 A 20111215; TW 100148650 A 20111226