

Title (en)
FOOD ADDITIVE COMPOSITION AS AN AGENT FOR REDUCING THE ADHESION OF DENTAL BIOFILMS IN SWEETENED PRODUCTS

Title (de)
LEBENSMITTELZUSATZZUSAMMENSETZUNG ALS MITTEL ZUR REDUKTION DER HAFTUNG VON ZAHNBIOFILMEN GESÜSSTER PRODUKTE

Title (fr)
COMPOSITION ADJUVANTE ALIMENTAIRE COMME AGENT RÉDUCTEUR D'ADHÉRENCE DU BIOFILM DENTAIRE DANS DES PRODUITS SUCRÉS

Publication
EP 2395850 A1 20111221 (FR)

Application
EP 10702707 A 20100209

Priority
• EP 2010051533 W 20100209
• FR 0950822 A 20090210
• FR 0955366 A 20090730

Abstract (en)
[origin: CA2751770A1] The present invention relates to a food additive composition to be added to sugar or sweetened products containing cariogenic free sugars or by-products thereof, enabling a reduction of the adhesion of dental biofilms and the appearance of caries while strengthening the tooth and the dental support tissue. The present invention also relates to food products made of cariogenic free sugars or by-products thereof containing said food additive product, as well as to a method of manufacturing such a food product containing said food additive composition, such as a chocolate.

IPC 8 full level
A23G 1/32 (2006.01); **A23G 1/48** (2006.01); **A23G 3/36** (2006.01); **A23L 1/09** (2006.01); **A23L 33/00** (2016.01); **A61K 6/00** (2006.01)

CPC (source: EP US)
A23G 1/32 (2013.01 - EP US); **A23G 1/325** (2013.01 - EP US); **A23G 1/40** (2013.01 - EP US); **A23G 1/48** (2013.01 - EP US); **A23G 3/36** (2013.01 - EP US); **A23G 3/362** (2013.01 - EP US); **A23G 3/42** (2013.01 - EP US); **A23G 3/48** (2013.01 - EP US); **A23L 33/10** (2016.07 - EP US); **A23L 33/105** (2016.07 - EP US); **A23L 33/16** (2016.07 - EP US); **A61P 31/04** (2017.12 - EP)

Citation (search report)
See references of WO 2010092034A1

Citation (examination)
US 2001048965 A1 20011206 - CHERUKURI SUBRAMAN RAO [US]

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 MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)
FR 2941846 A1 20100813; FR 2941846 B1 20120511; BR PI1005832 A2 20160809; CA 2751770 A1 20100819; CN 102316748 A 20120111; EP 2395850 A1 20111221; FR 2941847 A1 20100813; FR 2941847 B1 20141003; JP 2012517233 A 20120802; US 2012064015 A1 20120315; WO 2010092034 A1 20100819

DOCDB simple family (application)
FR 0950822 A 20090210; BR PI1005832 A 20100209; CA 2751770 A 20100209; CN 201080007384 A 20100209; EP 10702707 A 20100209; EP 2010051533 W 20100209; FR 0955366 A 20090730; JP 2011549535 A 20100209; US 201013148596 A 20100209