

Title (en)  
HIGHLY SOLUBLE REBAUDIOSIDE D

Title (de)  
HOCHLÖSLICHES REBAUDIOSID-D

Title (fr)  
REBAUDIOSIDE D HAUTEMENT SOLUBLE

Publication  
**EP 2651960 A4 20140709 (EN)**

Application  
**EP 11849387 A 20111212**

Priority  
• US 201061422403 P 20101220  
• US 42479810 P 20101213  
• US 2011064343 W 20111212

Abstract (en)  
[origin: EP3181574A1] The invention relates to a process for producing highly soluble compositions containing purified steviol glycosides from Stevia rebaudiana Berton plant extract, more particularly Rebaudioside D. Obtained highly soluble compositions are useful as non-caloric sweeteners or in combination with sugar or high intensity sweeteners in edible and chewable compositions such as beverages, confectionaries, bakery products, chewing gums and the like.

IPC 8 full level  
**C07H 15/24** (2006.01); **A23L 2/60** (2006.01); **A23L 27/30** (2016.01)

CPC (source: EP)  
**A23L 2/60** (2013.01); **A23L 27/34** (2016.07); **A23L 27/36** (2016.07); **C07H 15/24** (2013.01)

Citation (search report)  
• [Y] WO 2007061795 A1 20070531 - COCA COLA CO [US], et al  
• [Y] WO 2007149672 A2 20071227 - COCA COLA CO [US]  
• [Y] JP H0195739 A 19890413 - SANYO KOKUSAKU PULP CO  
• [XAY] MASAYA OHTA: "Characterization of Novel Steviol Glycosides from Leaves of Stevia rebaudiana Morita", J. APPL. GLYCOSCI., vol. 57, 17 August 2010 (2010-08-17), pages 199 - 209, XP055121080  
• See references of WO 2012082587A2

Cited by  
CN114845567A

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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)  
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DOCDB simple family (application)  
**EP 16207663 A 20111212**; EP 11849387 A 20111212