

Title (en)

NOVEL SWEETENERS DERIVED FROM 3,4-DISUBSTITUTED -g(a)-BENZENEAMIDE N-(4-CYANOPHENYLCARBAMOYL OR 2-CYANOPYRID-5-YLCARBAMOYL)-L-ASPARTIC OR L-GLUTAMIC ACIDS

Title (de)

VON 3,4 DISUBSTITUIERTEN ALPHA-BENZAMIDEN DER N-(4CYANOPHENYLCARBAMOYL ODER 2-CYANOPYRID-5-YLCARBAMOYL)-L-ASPARAYEN BZW L-GLUTAMINSÄURE ABGELEITETE SÜSSUNGSMITTEL

Title (fr)

NOUVEAUX AGENTS EDULCORANTS DERIVANT DES ACIDES N-(4-CYANOPHENYLCARBAMOYL OU 2-CYANOPYRID-5-YLCARBAMOYL)-L-ASPARTIQUE OU L-GLUTAMIQUE -g(a)-BENZENAMIDES 3,4-DISUBSTITUES

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Application

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Priority

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Abstract (en)

[origin: WO9622971A1] Novel high-potency sweeteners of formula (I), wherein Y is a CH group or a nitrogen atom, A is an oxygen atom, n is 1 or 2, and R is a 3,4-disubstituted phenyl group, and physiologically acceptable salts thereof. Such compounds are useful as sweeteners.

IPC 1-7

C07C 275/42; **C07D 213/84**; **C07D 317/66**; **C07D 407/12**; **A23L 1/236**

IPC 8 full level

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CPC (source: EP)

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