

Title (en)
A PROCESS FOR PREPARING ANHYDROUS LACTOSE

Publication
EP 0196892 A3 19870722 (EN)

Application
EP 86302329 A 19860327

Priority
FI 851279 A 19850329

Abstract (en)
[origin: EP0196892A2] Anhydrous non-hygroscopic lactose powder is prepared by conveying a hydrous lactose powder, spread on a base, continuously at normal atmospheric pressure through a heating zone, preferably at a temperature of approximately 150-200 DEG C, the retention time being approximately 0.5-5 minutes.

IPC 1-7
C13K 5/00

IPC 8 full level
C13K 5/00 (2006.01)

CPC (source: EP)
C13K 5/00 (2013.01)

Citation (search report)

- [YD] EP 0124928 A1 19841114 - DMV CAMPINA BV [NL]
- [Y] US 2197804 A 19400423 - LAVETT CHARLES O
- [YD] US 2319562 A 19430518 - FRANCIS SHARP PAUL
- [A] JOURNAL OF SCIENCE FOOD AGRICULTURE, vol. 16, October 1965, pages 622-628; J.H. BUSHILL et al.: "The crystallisation of lactose with particular reference to its occurrence in milk powder"

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)
EP 0196892 A2 19861008; EP 0196892 A3 19870722; FI 71951 B 19861128; FI 71951 C 19870309; FI 851279 A0 19850329;
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