

Title (en)
INFUSION PACKAGE

Publication
EP 0145500 B1 19890125 (EN)

Application
EP 84308719 A 19841214

Priority
US 56182483 A 19831215

Abstract (en)
[origin: EP0145500A2] An infusion bag (10) for particulate food products (P) such as tea or coffee, constructed of a tube of perforated thermoplastic film (10) or other porous material having a central product-containing portion and flattened end portions (16, 17) on each end thereof, the perforated thermoplastic film (11) or other porous material having a multiplicity of minute holes or openings which are sufficiently small in size to prevent the migration of the particulate product therethrough but which are sufficiently large in size and number to permit adequate fluid flow therethrough. Joining together of the flattened end portions (16, 17) forms a flow-through or dual container type infusion bag and a handle for extending over the side of a cup or pot. The film is substantially odorless and tasteless.

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B65D 81/34

IPC 8 full level
B65D 77/00 (2006.01); **B65D 81/00** (2006.01); **B65D 81/34** (2006.01); **B65D 85/808** (2006.01)

CPC (source: EP)
B65D 85/808 (2013.01)

Citation (examination)
• US 3334803 A 19670808 - ABBEY HYMAN D
• CA 1002001 A 19761221 - RODRIQUES ELY ROBERT, et al

Cited by
GR1009357B; EP0286445A3; WO0147787A1

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

DOCDB simple family (publication)
EP 0145500 A2 19850619; EP 0145500 A3 19870107; EP 0145500 B1 19890125; AT E40330 T1 19890215; CA 1221060 A 19870428; DE 3476370 D1 19890302; JP H0238463 B2 19900830; JP S60158061 A 19850819

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EP 84308719 A 19841214; AT 84308719 T 19841214; CA 468970 A 19841129; DE 3476370 T 19841214; JP 26437184 A 19841214