

Title (en)

ELECTROLYTIC CELL WITH POWDER FEED DEVICE

Title (de)

ELEKTROLYSEZELLE MIT EINRICHTUNG ZUR ZUFÜHRUNG VON PULVER

Title (fr)

CELLULE ELECTROLYTIQUE DOTE D'UN DISPOSITIF D'ALIMENTATION EN POUDRE AMELIORE

Publication

**EP 1404898 A1 20040407 (EN)**

Application

**EP 02755395 A 20020709**

Priority

- IB 0202689 W 20020709
- IB 0101249 W 20010711

Abstract (en)

[origin: WO03006717A1] A pharmaceutical or medicinal preparation which comprises a mixture of the following eleven herbs: Withania somnifera, Chlorophyton borivilianum, Boerhavia diffusa, Elephantopus scaber, Moringa oleifera, Tecoma undulata, Bauhinia purpurea, Ficus racemosa, Cyperus rotundus, Sphaeranthus acmella and Tinospora cordifolia; or a mixture of the active ingredients that have been extracted from those herbs or chemically synthesised, the herbal formulation of the invention is effective for the treatment of cancer, in particular squamous cell carcinomas, tumours and other metastatic states, including lung cancer.

[origin: WO03006717A1] A device for intermittently supplying powder material (65) to a plurality of feed pipes (52) for feeding batches of the powder material (65) to different areas of a molten electrolyte (5) in a metal electrowinning cell comprises an arrangement (54, 55, 56a, 56b, 57, 58) for metering quantities of powder material and for intermittently dropping the metered quantities over at least one inclined and/or upright dividing surface (51), for instance having a conical or pyramidal shape. Each metered quantity of the powder material (65) is divided as it drops over the dividing surface(s) (51) into a plurality of batches which correspond to said plurality of feed pipes (52) and which are directed to said corresponding feed pipes (52).

IPC 1-7

**C25C 3/14**; **G01F 11/34**

IPC 8 full level

**C25C 3/14** (2006.01); **G01F 11/34** (2006.01)

CPC (source: EP)

**C25C 3/14** (2013.01); **G01F 11/34** (2013.01)

Citation (search report)

See references of WO 03006717A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)

**WO 03006717 A1 20030123**; **WO 03006717 A8 20030410**; **WO 03006717 A8 20050324**; AU 2002321682 A1 20030129; CA 2450097 A1 20030123; EP 1404898 A1 20040407; NO 20040088 L 20040109

DOCDB simple family (application)

**IB 0202689 W 20020709**; AU 2002321682 A 20020709; CA 2450097 A 20020709; EP 02755395 A 20020709; NO 20040088 A 20040109