

Title (en)
A DISPENSER

Title (de)
SPENDER

Title (fr)
DISTRIBUTEUR

Publication
EP 3060191 A1 20160831 (EN)

Application
EP 14856616 A 20141022

Priority
• AU 2013904071 A 20131022
• AU 2013101385 A 20131022
• AU 2014001002 W 20141022

Abstract (en)
[origin: WO2015058244A1] A kit of parts for a feeder [1] has a body [2] and a bung [8] which can slide within the body [2]. A periphery of the bung [8] can form a sliding seal between that periphery and the internal side walls of the tubular body [2]. A base cap [11] has an aperture [12] through it and is mountable at a lower end [4] of the body [2] to substantially occlude that end [4] and to allow airflow through the aperture [12] into the body [2] as the bung [8] moves away from the lower end [4] of the body [2]. The kit of parts has a teat mouthpiece [9] for liquid foods, a sipper mouthpiece [41] for pureed food and a spout mouthpiece [51] for mashed food and a pump attachment [61]. The pump attachment [61] has a pump and a spoon [63]. The pump has a pump bung [72] which moves reciprocatingly within the body [2] and which forms a sliding seal with the internal side walls of the body [2]. A valve [77] allows food to flow from the feeder [1] but prevents the flow of food into the feeder [1]. A feeder [1] is also disclosed.

IPC 8 full level
A61J 9/04 (2006.01); **A61J 9/08** (2006.01); **B05B 11/02** (2006.01); **B65D 83/76** (2006.01)

CPC (source: EP US)
A61J 9/04 (2013.01 - EP US); **A61J 11/002** (2013.01 - EP); **B05B 11/1094** (2023.01 - EP); **A61J 7/0023** (2013.01 - EP); **A61J 9/085** (2013.01 - EP); **A61J 15/0076** (2015.05 - EP); **B05B 11/0037** (2013.01 - EP US); **B05B 11/028** (2023.01 - EP); **B05B 11/1069** (2023.01 - EP); **B05B 11/1074** (2023.01 - EP)

Designated contracting state (EPC)
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

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
WO 2015058244 A1 20150430; AU 2014339751 A1 20160519; AU 2020200780 A1 20200220; AU 2020200780 B2 20220331; CA 2928217 A1 20150430; CA 2928217 C 20200630; CN 105934230 A 20160907; CN 105934230 B 20200508; EP 3060191 A1 20160831; EP 3060191 A4 20170705; EP 3060191 B1 20230607; EP 3060191 C0 20230607

DOCDB simple family (application)
AU 2014001002 W 20141022; AU 2014339751 A 20141022; AU 2020200780 A 20200203; CA 2928217 A 20141022; CN 201480069993 A 20141022; EP 14856616 A 20141022