

Title (en)
CONTAINER

Title (de)
BEHÄLTER

Title (fr)
RÉCIPIENT

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Application
EP 11731311 A 20110705

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Abstract (en)
[origin: WO2012004256A1] The invention relates to a container comprising a top wall (40), which has at least one top wall region (42) that can be perforated to form a feed opening (46) for feeding a liquid; a bottom wall (50), which has at least one bottom wall region (56) that can be perforated to form an outlet opening (58); and at least one chamber (12), which is surrounded by chamber walls (13) and in which a base product (14) and an adjustment element (100) are located. The adjustment element (100) is arranged such that it can be moved from an idle position to a working position and, when in the working position, opens at least one chamber wall (13). A chamber wall (13) has at least one opening (19), on or in which a component (101) of the adjustment element (100) is detachably fastened when in the idle position. Said component (101) of the adjustment element (100) closes the opening (19) in the chamber wall (13).

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