

Title (en)

BOTTLE FOR FEEDING MILK OR FOR OTHER USAGE

Publication

**EP 0023236 B1 19840125 (FR)**

Application

**EP 79830032 A 19790925**

Priority

- IT 936279 A 19790309
- IT 953079 A 19790906
- IT 960178 A 19780929

Abstract (en)

[origin: EP0023236A2] The baby's feeding bottle, made of glass, plastics or other suitable material, is of cylindrical shape with a neck of reduced diameter to receive a teat. A valve is fitted to the side of the bottle to admit air to replace the milk as it is consumed. This valve has a seat formed integrally with the bottle and a conical valve head forming part of a screwed cap. By rotating the cap the rate of inflow of air can be controlled.. The position of the cap provides a visual indication of the rate of air inflow. The valve prevents the formation of a froth on the milk and permits the baby to drink continuously.

IPC 1-7

**A61J 9/04**; **A61J 11/00**

IPC 8 full level

**A61J 9/04** (2006.01); **A61J 11/00** (2006.01)

CPC (source: EP US)

**A61J 9/04** (2013.01 - EP US); **A61J 11/00** (2013.01 - EP US)

Cited by

US5938053A; DE3308326A1

Designated contracting state (EPC)

AT BE CH DE FR GB LU NL SE

DOCDB simple family (publication)

**EP 0023236 A2 19810204**; **EP 0023236 A3 19810211**; **EP 0023236 B1 19840125**; CA 1111389 A 19811027; DE 2966581 D1 19840301; ES 245836 U 19800116; ES 245836 Y 19800701; MX 149298 A 19831011; US 4311245 A 19820119

DOCDB simple family (application)

**EP 79830032 A 19790925**; CA 336721 A 19791001; DE 2966581 T 19790925; ES 245836 U 19790928; MX 17945579 A 19790928; US 7957879 A 19790927