

NOZZLE-CAP-EQUIPPED CONTAINER

ABSTRACT

5 Provided is a nozzle-cap-equipped container (10) with a nozzle cap (14) in which
a container body (11) has a neck-curved bottle shape with a neck portion (13b) tilted to
one side against a longitudinal center axis (C) of a barrel portion (13), and a nozzle cap
(14) is attached to a mouth and neck portion (12) of the container body (11) for
discharging content liquid by pressing the barrel portion (13), in which a nozzle portion
10 (15) of the nozzle cap (14) including a discharge guide flow passage (16) through which
content liquid is discharged continuously and linearly from a top discharge opening (15a)
when the barrel portion (13) is pressed. The discharge guide flow passage (16) includes
a taper-shaped portion (16a) having flow passage cross-sectional area enlarged from the
container body (11) side toward the top discharge opening (15a) side.

Fig. 2