

A B S T R A C TBEVERAGE CONTAINER

5 A carbonated beverage container (10, 35, 40) including
a hollow insert (1, 20) which floats on the beverage (11).
The insert (1, 20) has two one-way valves (6, 7, 28, 29),
one (6, 28) of which allows gas from a headspace above the
beverage (11) to enter the insert (1, 20), the other (7,
10 29) allowing gas from the insert (1, 20) to be jetted into
the beverage (11) upon opening the container (10, 35, 40).
This jet of gas into the beverage (11) causes shear, and
the liberation of gas bubbles which form a close-knit
creamy head on the beverage (11) once dispensed.

15

[Figure 7]

