

Aroma container and drinking device having an aroma container**Abstract**

An aroma container for adding an aroma substance to an air flow flowing through the aroma container (10) comprises an upper wall (12), a lower wall (14) and at least one side wall (18), which surround an aroma chamber (40), at least one air inlet opening (48) into the aroma chamber (40), and at least one air outlet opening (24) out of the aroma chamber (40), wherein a carrier substance (42) for the aroma substance is present in the aroma chamber. A head space (32) between the carrier substance (42) and the side (34) of the upper wall (12) facing the aroma chamber (40) is preferably provided. The carrier substance (42) comprises a nonwoven material, wherein the air permeability L of the nonwoven material at a differential pressure of 100 Pa is $L \geq 200 \text{ l}/(\text{m}^2 \cdot \text{s})$, and preferably between $220 \text{ l}/(\text{m}^2 \cdot \text{s})$ and $280 \text{ l}/(\text{m}^2 \cdot \text{s})$.

(Fig. 6)