

The present invention relates to a dispense head (5) adapted to be coupled to a beverage container above an extractor tube arranged in the beverage container in a dispensing system. The dispense head comprises a housing (13) having a first end (14) and a second end (15), a hollow piston (16) arranged axially displaceably within the housing (13), the piston (16) being connected to a handle (9) so that upon activation of the handle (9), the piston (16) will be displaced axially towards and beyond a second end (15) of the housing (13), and a gas inlet (10) arranged in the housing (13), which via a fluid channel is in connection with a space extending along the piston (16) and between the housing (13) and the piston (16). Furthermore, a gas shut-off element (18) is arranged in the fluid channel (17).