ABSTRACT

The present invention provides a pick-up method and a pick-up device in which cracking of an adjacent pellet does not easily occur, and a pellet to be detached can be detached and extracted easily and with certainty.

A plurality of thin, rectangular pellets 11 adhered to an adhesive sheet 12 are successively detached from the adhesive sheet 12 and extracted. In a state in which a pellet 11 to be detached is held from above, the adhesive sheet 12 is suctioned from below. The pellet 11 is detached by a receiving section 17 moving along a horizontal direction while air is being suctioned, the pellet 11 is being held from above, and the adhesive sheet 12 is being supported from below by a projection that projects into a gap 19.