

The invention relates to a granule portioning device (10) for an agricultural dispensing machine, comprising a portioning chamber (14) for forming granule portions and a portioning rotor (24) located in the portioning chamber (14) and having at least one contact body (34, 34a, 34b, 36, 36a, 36b), said contact body (34, 34a, 34b, 36, 36a, 36b) being designed to move along a circular path (38, 38a, 38b) during a rotational movement of the portioning rotor (24) and to combine granules (G) located in the portioning chamber (14) into a granule portion.