ABSTRACT

In a measurement and discharge mechanism for a liquid content that switches between a measurement mode and a discharge mode by operation, prevention of content leakage, enhancement of design flexibility, and reduction in manufacturing costs are facilitated. A fixed amount chamber A is demarcated by an upstream cylindrical inner circumferential surface 13d provided on a movable plug 13 and a downstream cylindrical inner circumferential surface 13f continuous with the upstream cylindrical inner circumferential surface 13d, and an upstream piston 12d provided on a shoulder cover 12 that slides against the upstream cylindrical inner circumferential surface 13d and has a bulge in a center of its downstream surface, and a downstream skirt portion 12h that slides against the downstream cylindrical inner circumferential surface 13f. An upstream skirt portion 13e provided at an end of the upstream cylindrical inner circumferential surface 13d and the upstream piston 12d constitute an upstream valve of the fixed amount chamber A, while a groove portion 13g provided on the downstream cylindrical inner circumferential surface 13f and the downstream skirt portion 12h constitute a downstream valve of the fixed amount chamber. The need for a configuration that allows relative movement around a discharge port 13b from the fixed amount chamber A is

eliminated.