

Abstract

Provided is an oral composition exhibiting favorable disintegratability in water, and/or a favorable frictional force in the wet-powder state. The oral composition contains a heat-resistant substance, a semi-heat-resistant substance, and a non-heat-resistant substance, the weight retention rate as determined by thermogravimetric analysis upon heating from 25°C to 600°C is 11% or more, the electromotive force obtained upon heating from 25°C to 600°C is $-4 \mu\text{V}$ or more, the weight retention rate (y) determined by thermogravimetric analysis upon heating from 25°C to 600°C is represented by the following expression: expression: $y \geq -2.03x + 23.623$, wherein x represents the electromotive force obtained upon heating from 25°C to 600°C, and the apparent tapped density is 0.3 g/cm^3 to 5 g/cm^3 .