

ORAL COMPOSITION

ABSTRACT

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Provided is an oral composition capable of suppressing irritation caused by a water-soluble aluminum salt and imparting a highly astringent feeling.

This oral composition contains (A) a water-soluble aluminum salt and (B) a cationic polymer compound, wherein the content of the component (A) is 0.1-0.5% by weight in terms of aluminum ions, and {the amount of aluminum ions of the (A) component}/(B) is 10 0.23-5 in terms of weight ratio.

Said oral composition further contains any component among: (C) at least one selected from among a nonionic surfactant (C-1) and a betaine-type amphoteric surfactant (C-2); (D) an anti-inflammatory component; (E) xanthan gum; (F) at least one selected from among 15 silica, calcium carbonate, and calcium phosphate; and (G) a water-soluble fluorine compound.

[No Figure]