Claims

1. A dentifrice comprising scutellaria root, cinnamon bark and poria sclerotium.

2. The dentifrice as claimed in claim 1, wherein when a content ratio of the scutellaria root in the dentifrice is defined as X_A [mass%] and a content ratio of the cinnamon bark in the dentifrice is defined as X_B [mass%], the following relation is satisfied: $0.00005 \leq X_B/X_A \leq 20000$.

3. The dentifrice as claimed in claim 1 or 2, wherein when a content ratio of the scutellaria root in the dentifrice is defined as X_A [mass%] and a content ratio of the poria sclerotium in the dentifrice is defined as X_C [mass%], the following relation is satisfied: $0.000025 \leq X_C/X_A \leq 40000$.

4. The dentifrice as claimed in any one of claims 1 to 3, wherein when a content ratio of the cinnamon bark in the dentifrice is defined as X_B [mass%] and a content ratio of the poria sclerotium in the dentifrice is defined as X_C [mass%], the following relation is satisfied: $3.3 \leq X_C/X_B \leq 2667$.

5. The dentifrice as claimed in any one of claims 1 to 4, wherein a content ratio of the scutellaria root in the dentifrice is 0.0005 mass% or more and 0.05 mass% or less, a content ratio of the cinnamon bark in the dentifrice is 0.0001 mass% or more and 2.0 mass% or less, and a content ratio of the poria sclerotium in the dentifrice is 0.00005 mass% or more and 4.0 mass% or less.

6. The dentifrice as claimed in any one of claims 1 to 5 further comprising a porous body.

7. The dentifrice as claimed in claim 6, wherein the porous body comprises zeolite.