【DESCRIPTION】

【Invention Title】

COMPOSITION FOR SKIN MOISTURIZATION OR SKIN WHITENING, CONTAINING PENTACYCLIC TRITERPENE CAFFEIC ACID ESTERS

【Technical Field】

The present disclosure relates to a composition for skin moisturizing or skin whitening, which contains a pentacyclic triterpene caffeic acid ester as an active ingredient.

【Background Art】

It is known that a hibisci cortex extract has anti-aging, skin whitening and skin moisturizing effects. For pentacyclic triterpene caffeic acid esters contained in the hibisci cortex extract, the effect of inhibiting lipid peroxidation and the toxic effect on cancer cells are known. However, nothing is known about the skin moisturizing or skin whitening effect of the pentacyclic triterpene caffeic acid esters when they are used, for example, in cosmetic compositions.

The inventors of the present disclosure have studied on the skin moisturizing and skin whitening effects of the pentacyclic triterpene caffeic acid esters and have completed the present disclosure.

【References of Related Art】