

ABSTRACT

The present application provides an ophthalmic composition for the treatment of a non-infectious inflammatory disease, wherein the ophthalmic composition comprises an active ingredient and an ophthalmic excipient, wherein the active ingredient is a JAK inhibitor; and the ophthalmic excipient comprises a pH buffering agent, an tonicity agent or osmolyte, a solubilizer and water for injection. The ophthalmic composition using the composition and content of the present application for topical eye drop administration is compatible with the eye and stable, tear friendly and comfortable, can improve the bioavailability of the active ingredient in the ophthalmic composition, can be used for the treatment of a non-infectious inflammatory disease and have good therapeutic effects. Additionally, the ophthalmic composition is less invasive and has fewer side effects, while its production process is simple which facilitates mass production.

(FIG. 1)