

OXIDATION TYPE HAIR DYE COMPOSITION

ABSTRACT

The present invention relates to a hair dye composition and, specifically, to an oxidation type hair dye composition comprising: a first agent containing an oxidative dye precursor, a coupler, and an alkaline agent; and a second agent containing an oxidant, the hair dye being for keratin fibers, wherein the first agent contains: ammonia and, optionally, monoethanolamine, as an alkaline agent; at least one selected from the group consisting of ammonium carbonate and ammonium bicarbonate, as a pH buffer; and tromethamine, and thus the hair dye composition leads to a decreased sense of scalp stimulation and hair damage and improved dyeing persistence and uniformity.

[No Figure]