Claims

[Claim 1]
A pharmaceutical preparation obtained by storing an aqueous composition comprising ripasudil, a salt thereof, or a solvate of ripasudil or the salt thereof, in a package that blocks a ray with a wavelength of 300 to 335 nm.

[Claim 2]
The pharmaceutical preparation according to claim 1, wherein the inside of the package is visible.

[Claim 3]
The pharmaceutical preparation according to claim 1 or 2, wherein a primary package is a container comprising a substance that prevents transmission of ultraviolet light.

[Claim 4]
The pharmaceutical preparation according to any one of claims 1 to 3, wherein the primary package is a container comprising a member comprising a substance that prevents transmission of ultraviolet light.

[Claim 5]
The pharmaceutical preparation according to any one of claims 1 to 4, wherein the primary package is a container made of polyolefin-based resin.

[Claim 6]
The pharmaceutical preparation according to any one of claims 1 to 4, wherein the primary package is a container made of polyester-based resin.

[Claim 7]
The pharmaceutical preparation according to any one of claims 1 to 6, which comprises, as a secondary package, a bag

comprising a substance that prevents transmission of ultraviolet light.

[Claim 8]

An aqueous composition comprising ripasudil, a salt thereof, or a solvate of ripasudil or the salt thereof,

the aqueous composition being stored in a package that blocks a ray with a wavelength of 300 to 335 nm.

[Claim 9]

A method for improving photostability of ripasudil, a salt thereof, or a solvate of ripasudil or the salt thereof, in an aqueous composition,

the method comprising the step of storing the aqueous composition comprising ripasudil, a salt thereof, or a solvate of ripasudil or the salt thereof, in a package that blocks a ray with a wavelength of 300 to 335 nm.

[Claim 10]

A method for preserving ripasudil, a salt thereof, or a solvate of ripasudil or the salt thereof,

the method comprising the step of storing an aqueous composition comprising ripasudil, a salt thereof, or a solvate of ripasudil or the salt thereof, in a package that blocks a ray with a wavelength of 300 to 335 nm.