HETEROCYCLIDENE-ACETAMIDE-DERIVATIVE-CONTAINING COMPOSITION SUBJECTED TO ELECTRON BEAM STERILIZATION TREATMENT

[ABSTRACT]

The present disclosure provides an aqueous liquid formulation having excellent stability. The present disclosure provides an aqueous liquid formulation containing (E)-2-(7-trifluoromethylchroman-4-ylidene)-N-(7-hydroxy-5,6,7,8-tetrahydronaphthalen-1-yl)acetamide or a pharmaceutically acceptable salt or solvate thereof, the compound, the salt, or the solvate having been subjected to an electron beam treatment. In particular, the present disclosure relates to technology for improving the stability of a suspension that contains a heterocyclidene acetamide derivative, and formulation technology based thereupon.

(No Figure)