[Abstract]

The present invention addresses the problem of providing an inhibitor for retinochoroidal disorders, in particular, an inhibitor for retinochoroidal scar formation and retinochoroidal atrophy in an epiretinal, intraretinal or subretinal tissue. This problem can be solved by preparing an inhibitor for retinochoroidal disorders which comprises, as an active ingredient, (E)-4-(2-{3-[(1H-pyrazol-1-yl)methyl]-5,5,8,8-tetramethyl-5,6,7,8-tetrahydronaphthalene-2-yl}vinyl)benzoic acid, an ester thereof or a salt of the same. The inhibitor for retinochoroidal disorders can inhibit collagen atrophy of retinal pigment epithelium cells, fibroblasts, glial cells and the like and thus inhibit retinochoroidal disorders.