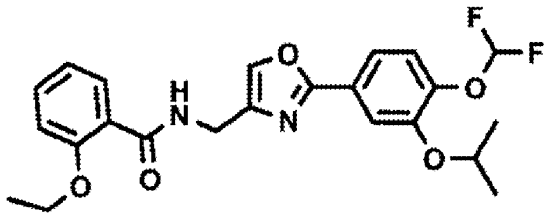
Claims

[Claim 1]

A crystal of an oxazole compound represented by formula (5)



(5)

wherein the crystal has peaks at diffraction angles 2θ(°) of 9.6±0.2, 12.6±0.2, 19.1±0.2, ~~and~~ 21.2±0.2 and 22.8±0.2 in an X-ray powder diffraction pattern measured using CuKα characteristic X-rays.

[Claim 2]

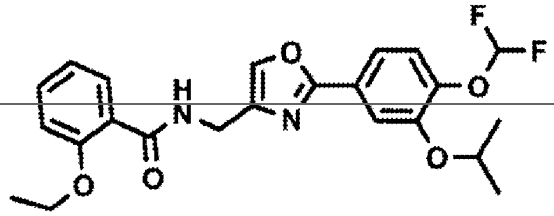
The crystal according to claim 1, wherein the crystal further has a peak at ~~one, two, or three peaks at one, two, or three~~ diffraction angles 2θ(°) of ~~selected from the group consisting of 12.6±0.2, 22.8±0.2, and~~ 26.0±0.2 in the X-ray powder diffraction pattern measured using CuKα characteristic X-rays.

[Claim 3]

The crystal according to claim 2, wherein the crystal further has one or more peaks at one or more diffraction angles 2θ(°) selected from the group consisting of 10.4±0.2, 11.9±0.2, 15.0±0.2, 15.9±0.2, 19.7±0.2, 24.7±0.2, and 27.6±0.2 in the X-ray powder diffraction pattern measured using CuKα characteristic X-rays.

~~[Claim 4]~~

~~A crystal of an oxazole compound represented by formula (5)~~



(5)

~~wherein the crystal has infrared absorption bands at wavenumbers (cm^{-1}) of 3380±5, 2980±5, 1651±2, 1501±2, 1258±2, 1121±2, and 754±2 in an infrared absorption spectrum measured by a potassium bromide disk method.~~

[Claim ~~5~~4]

The crystal according to ~~any one of claims 1 to 3~~claim 1, wherein the crystal has infrared absorption bands at wavenumbers (cm^{-1}) of 3380±5, 2980±5, 1651±2, 1501±2, 1258±2, 1121±2, and 754±2 in an infrared absorption spectrum measured by a potassium bromide disk method.

~~[Claim 6]~~

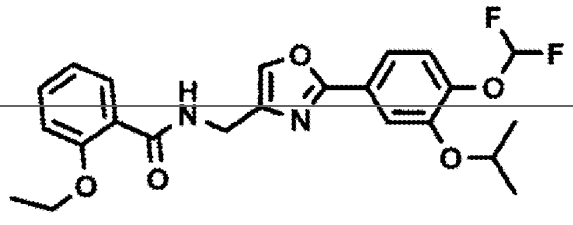
~~The crystal according to claim 4 or 5, wherein the crystal further has one or more infrared absorption bands at one or more wavenumbers (cm^{-1}) selected from the group consisting of 1601±2, 1537±2, 1302±2, 1234±2, 1107±2, 1026±2, and 627±2 in the infrared absorption spectrum measured by the potassium bromide disk method.~~

[Claim ~~7~~5]

The crystal according to ~~any one of claims 1 to 6~~claim 4, wherein the crystal has a melting point of 75 to 90°C.

~~[Claim 8]~~

~~A crystal of an oxazole compound represented by formula (5)~~



(5)

~~wherein the crystal has a melting point of 75 to 90°C.~~

[Claim ~~9~~6]

A pharmaceutical composition comprising the crystal according to ~~any one of claims 1 to 8~~claim 5.

[Claim 7]

A pharmaceutical composition comprising the crystal according to claim 4.

[Claim 8]

The crystal according to claim 1, wherein the crystal has a melting point of 75 to 90°C.

[Claim 9]

A pharmaceutical composition comprising the crystal according to claim 8.

[Claim 10]

A pharmaceutical composition comprising the crystal according to claim 1.

[Claim ~~10~~11]

The pharmaceutical composition according to claim ~~9~~10, for use in the treatment ~~and/or prevention~~ of eczema or dermatitis.

[Claim ~~11~~12]

The pharmaceutical composition according to claim ~~9 or~~ 10, which is an ointment.