Claims

[Claim 1]

An insect repellent comprising, as an active ingredient, one or more selected from the group consisting of ethyl 2-cyclohexylpropionate and ethyl 2-ethylhexanoate.

[Claim 2]

A carbon dioxide response inhibitor for an insect, comprising, as an active ingredient, one or more selected from the group consisting of ethyl 2-cyclohexylpropionate and ethyl 2-ethylhexanoate.

[Claim 3]

The insect repellent according to claim 1 or the carbon dioxide response inhibitor for an insect according to claim 2, wherein the insect is one or more selected from the group consisting of mosquitoes, flies, black flies, and stable flies.

[Claim 4]

The insect repellent or carbon dioxide response inhibitor for an insect according to claim 3, wherein the insect is mosquitos.

[Claim 5]

A method for repelling an insect, comprising applying one or more selected from the group consisting

of ethyl 2-cyclohexylpropionate and ethyl 2-ethylhexanoate onto the skin of a mammal.

[Claim 6]

An insect repellent comprising, as an active ingredient, one or more selected from the group consisting of 2-methoxy-4-propylphenol and trans-2-hexenyl acetate, wherein the insect is one or more selected from the group consisting of mosquitoes, flies, black flies, and stable flies.

[Claim 7]

A carbon dioxide response inhibitor for an insect comprising, as an active ingredient, one or more selected from the group consisting of 2-methoxy-4-propylphenol and trans-2-hexenyl acetate, wherein the insect is one or more selected from the group consisting of mosquitoes, flies, black flies, and stable flies.

[Claim 8]

The insect repellent according to claim 6 or the carbon dioxide response inhibitor for an insect according to claim 7, wherein the insect is mosquitoes.

[Claim 9]

A method for repelling an insect, comprising applying one or more selected from the group consisting of 2-methoxy-4-propylphenol and trans-2-hexenyl acetate

onto the skin of a mammal, wherein the insect is one or more selected from the group consisting of mosquitoes, flies, black flies, and stable flies.