Claims

1. An invention not claimed in any divisional application.

~~[Claim 1]~~

~~A dipeptide selected from the group consisting of (D)Ile-(D)Pro, (D)Leu-(D)Pro, (D)Pro-(D)Ile, (D)Pro-(D)Leu, (D)Val-(D)Pro, (D)Pro-(D)Val, (D)Leu-(D)Hyp, (D)Ile-(D)Hyp, (D)Val-(D)Hyp, (D)Asp-(D)Ile, (D)Asp-(D)Val, (D)Asp-(D)Leu, (D)Asp-(D)Phe, (D)Ile-(L)Pro, (D)Leu-(L)Pro, (D)Pro-(L)Ile, (D)Pro-(L)Leu, (D)Val-(L)Pro, (D)Pro-(L)Val, (D)Leu-(L)Hyp, (D)Ile-(L)Hyp, (D)Val-(L)Hyp, (D)Asp-(L)Ile, (D)Asp-(L)Val, (D)Asp-(L)Leu, and (D)Asp-(L)Phe.~~

~~[Claim 2]~~

~~The dipeptide according to claim 1, wherein the dipeptide is selected from the group consisting of (D)Asp-(D)Val, (D)Asp-(D)Ile, (D)Asp-(D)Leu, (D)Asp-(D)Phe, (D)Asp-(L)Val, (D)Asp-(L)Ile, (D)Asp-(L)Leu, and (D)Asp-(L)Phe.~~

~~[Claim 3]~~

~~A pharmaceutical composition comprising the dipeptide according to claim 1 or 2.~~

~~[Claim 4]~~

~~The pharmaceutical composition according to claim 3, which is an agent for preventing or improving fatigue.~~

~~[Claim 5]~~

~~A food product composition comprising the dipeptide according to claim 1 or 2.~~

[Claim 6]

The food product composition according to claim 5, which is a food product composition for preventing or improving fatigue.

[Claim 7]

Use of the dipeptide according to claim 1 or 2 for producing an agent for preventing or improving fatigue or a food product for preventing or improving fatigue.

[Claim 8]

The dipeptide according to claim 1 or 2 for use in prevention or improvement of fatigue.

[Claim 9]

A method for preventing or improving fatigue, comprising administering an effective amount of the dipeptide according to claim 1 or 2.