

CLAIMS

1. A powdered milk product comprising angiogenin and/or angiogenin hydrolysate in an amount of 1.4 to 24 mg/15 g and cystatin and/or cystatin hydrolysate in the mass ratio to the angiogenin and/or angiogenin hydrolysate of 0.03 to 1.3.

2. A method of preventing bone diseases comprising administering the powdered milk product according to claim 1 in an amount of 15 g/day or more.

3. A method of producing the powdered milk product according to claim 1, comprising homogeneously mixing angiogenin and/or angiogenin hydrolysate and cystatin and/or cystatin hydrolysate with a milk raw material.

4. A method of producing the powdered milk product according to claim 1, comprising mixing angiogenin and/or angiogenin hydrolysate and cystatin and/or cystatin hydrolysate with a milk raw material, and granulating the mixture.

CLAIMS

1. A powdered milk product comprising angiogenin and/or angiogenin hydrolysate in an amount of 1.4 to 24 mg/15 g and cystatin and/or cystatin hydrolysate in the mass ratio to the angiogenin and/or angiogenin hydrolysate of 0.03 to 1.3.
2. A method of producing the powdered milk product according to claim 1, comprising homogeneously mixing angiogenin and/or angiogenin hydrolysate and cystatin and/or cystatin hydrolysate with a milk raw material.
3. A method of producing the powdered milk product according to claim 1, comprising mixing angiogenin and/or angiogenin hydrolysate and cystatin and/or cystatin hydrolysate with a milk raw material, and granulating the mixture.