Claims:

1. An anti-aging composition, which is characterized in that, by weight percentage, said anti-aging composition is composed of 30.00wt%-70.00wt% anti-wrinkle composition, 0.50wt%-2.50wt% Soy lecithin, 2.50wt%-12.50wt% Glycerin, 0.25wt%-1.25wt% Caprylic/Capric triglyceride, 15.00wt%-35.00wt% Propylene glycol, 0.25wt%-1.25wt% Polysorbate 80, 0.01wt%-0.03wt% Palmitoyl pentapeptide-4, 0.10wt%-0.20wt% Dendrobium Officinale stem extract, and Aqua To100; and

by the weight of the anti-wrinkle composition, said anti-wrinkle composition is composed of 0.001wt%-0.005wt% Arginine/Lysine polypeptide and Aqua To100.

2. A method for preparing the anti-aging composition as claimed in Claim 1, which is characterized in that, said method comprises the following steps:

1) Preparation of oil phase and aqueous phase, said oil phase includes Soy lecithin, Glycerin, Caprylic/Capric triglyceride, Propylene glycol, and Palmitoyl pentapeptide-4; said aqueous phase includes Polysorbate 80, anti-wrinkle composition, and Dendrobium Officinale stem extract;

2) Add the oil phase to the aqueous phase for hydration to obtain a mixture of aqueous and oil phases;

3) Carry out high-speed shear on the mixture of aqueous and oil phases to obtain crude ethosomes;

4) Carry out high-pressure homogenization on crude alcohols to obtain ethosomes.

3. The method as claimed in Claim 2, which is characterized in that, the oil phase

preparation method in said Step 1) includes: weigh Soy lecithin, Glycerin, Caprylic/Capric triglyceride, and Propylene glycol, dissolve them, add Palmitoyl pentapeptide-4, and dissolve it also to obtain the oil phase; and/or said aqueous phase preparation method includes: weigh Polysorbate 80, said anti-wrinkle composition, and Dendrobium Officinale stem extract, and dissolve them in aqua to obtain the aqueous phase.

4. The method as claimed in Claim 2 or 3, which is characterized in that, the hydration time in said Step 2) is 10-30min.

5. The method as claimed in any of Claims 2-4, which is characterized in that, the high-speed shear speed in said Step 3) is 6,000-10,000rpm and the time of high-speed shear is 1-5min.

6. The method as claimed in any of Claims 2-5, which is characterized in that, the high-pressure homogenization pressure in said Step 4) is 600-1,000bar and the number of high-pressure homogenization is 3-7 times.

7. The method as claimed in any of Claims 2-6, which is characterized in that, said preparation method includes the following steps:

1) Weigh 0.50wt%-2.50wt% Soy lecithin, 2.50wt%-12.50wt% Glycerin, 0.25wt%-1.25wt% Caprylic/Capric triglyceride, and 15.00wt%-35.00wt% Propylene glycol, dissolve them, add 0.01wt%-0.03wt% Palmitoyl pentapeptide-4, and dissolve it also to obtain the oil phase; weigh 0.25wt%-1.25wt% Polysorbate 80, 30.00wt%-70.00wt% anti-wrinkle composition, and

0.10wt%-0.20wt% Dendrobium Officinale stem extract and dissolve them in aqua to obtain the aqueous phase;

2) Add the oil phase to the aqueous phase for hydration for 10-30min to obtain a mixture of aqueous and oil phases;

3) Carry out high-speed shear at the speed of 6,000-10,000rpm for 1-5min on the mixture of aqueous and oil phases to obtain crude ethosomes;

4) Carry out 3-7 times of high-pressure homogenization under the pressure of 600-1,000bar on crude alcohols to obtain ethosomes.

8. Application of the anti-aging composition as claimed in Claim 1 or the anti-aging composition prepared by the preparation method as claimed in any of Claims 2-7 in the field of cosmetics and/or skin care products.

9. The application as claimed in Claim 8, which is characterized in that, said anti-aging composition can repair the skin tissue morphology and/or accelerate the renewal of elastic fibers and/or promote the generation of collagenous fibers and/or resist aging and/or tighten the skin.