

Claims

1. A traditional Chinese medicine composition for treating hypertension, wherein the traditional Chinese medicine composition is prepared from following traditional Chinese medicine raw materials in parts by weight: 2 to 4 parts of gastrodia elata, 1 to 3 parts of uncaria rhynchophylla, 3 to 6 parts of Rauvolfia, 2 to 4 parts of Chuanxiong, 1 to 3 parts of Rhizoma Pinelliae preparatum, 2 to 5 parts of wild chrysanthemum flower, 2 to 4 parts of Rhizoma Atractylodis Macrocephalae, 0.8 to 3 parts of tangerine peel, and 2 to 4 parts of radix cyathulae.
2. The traditional Chinese medicine composition for treating hypertension according to claim 1, wherein the traditional Chinese medicine composition is prepared from following traditional Chinese medicine raw materials in parts by weight: 3 parts of gastrodia elata, 2 parts of uncaria rhynchophylla, 4 parts of Rauvolfia, 3 parts of Chuanxiong, 2 parts of Rhizoma Pinelliae preparatum, 3 parts of wild chrysanthemum flower, 2 parts of Rhizoma Atractylodis Macrocephalae, 2 parts of tangerine peel, and 3 parts of radix cyathulae.
3. The traditional Chinese medicine composition for treating hypertension according to any one of claims 1 to 2, wherein the traditional Chinese medicine composition is prepared into a clinically acceptable dosage form.
4. The traditional Chinese medicine composition for treating hypertension according to claim 3, wherein the traditional Chinese medicine composition is prepared into tablets, capsules, granules, pills, or oral liquid.
5. The traditional Chinese medicine composition for treating hypertension according to claim 4, wherein the traditional Chinese medicine composition is prepared into soft capsules, dispersible tablets, orally disintegrating tablets, or drop pills.
6. A preparation method of the traditional Chinese medicine composition for treating hypertension according to any one of claims 1 to 5, comprising: adding 0 to 70% ethanol aqueous solution into the traditional Chinese medicine raw materials for extracting for 1 to 3 times with 4 to 12 times of ethanol aqueous solution being added each time; extracting for 1 to 2 hours each time, followed by combining extractive

solution for filtering, and taking filtrates for recovering solvent and concentrating, so as to obtain the traditional Chinese medicine composition.

- 5 7. The preparation method according to claim 6, comprising: adding 0 to 70% ethanol aqueous solution for extraction for 2 times, with 10 to 12 times of ethanol aqueous solution being added each time; and extracting for 1 to 2 hours each time, followed by filtering of the extractive solution, recovering of the solvent and concentrating, so as to obtain the traditional Chinese medicine composition.
- 10 8. The preparation method according to claim 6, comprising: adding 0 to 70% ethanol aqueous solution for extraction for 2 times, with 6 to 10 times of ethanol aqueous solution being added for extraction for 2 hours for a first time and 4 to 8 times of ethanol aqueous solution being added for extraction for 1 hour for a second time; and filtering the extractive solution, followed by recovering the solvent and concentrating, so as to
15 obtain the traditional Chinese medicine composition.
9. The preparation method according to claim 8, wherein the extraction is performed by adding 70% ethanol aqueous solution.
- 20 10. The method according to claim 8, wherein the traditional Chinese medicine raw materials are soaked for 0.5 h before the extraction for the first time.
- 25 11. Application of the traditional Chinese medicine composition for treating hypertension according to any one of claims 1 to 5 or the preparation method of the traditional Chinese medicine composition for treating hypertension according to any one of claims 6 to 10 in preparing medicine for treating hypertension.