Claims

What is claimed is:

1. A pharmaceutical composition for treating or preventing senile dementia, characterized in that the active ingredients of the pharmaceutical composition are prepared from raw medicinal materials consisting of 20-50 parts by weight of Epimedii Folium and 15-55 parts by weight of Poria.

2. The pharmaceutical composition for treating or preventing senile dementia as claimed in claim 1, characterized in that the active ingredients of the pharmaceutical composition are prepared from raw medicinal materials consisting of 20-50 parts by weight of Epimedii Folium, 15-55 parts by weight of Poria and 10-55 parts by weight of Acanthopanax.

3. The pharmaceutical composition for treating or preventing senile dementia as claimed in claim 2, characterized in that the active ingredients of the pharmaceutical composition are prepared from raw medicinal materials consisting of 20-30 parts by weight of Epimedii Folium, 20-45 parts by weight of Poria and 20-55 parts by weight of Acanthopanax.

4. The pharmaceutical composition for treating or preventing senile dementia as claimed in claim 3, characterized in that the active ingredients of the pharmaceutical composition are prepared from raw medicinal materials consisting of 30 parts by weight of Epimedii Folium, 30 parts by weight of Poria and 35 parts by weight of Acanthopanax.

5. The pharmaceutical composition for treating or preventing senile dementia as claimed in claim 2, characterized in that the active ingredients of the pharmaceutical composition are prepared from raw medicinal materials consisting of 20-50 parts by weight of Epimedii Folium, 15-50 parts by weight of Poria, 10-50 parts by weight of Acanthopanax and 6-15 parts by weight of Anemarrhenae Rhizoma.

6. The pharmaceutical composition for treating or preventing senile dementia as claimed in claim 5, characterized in that the active ingredients of the pharmaceutical composition are prepared from raw medicinal materials consisting of 20-30 parts by weight of Epimedii Folium, 20-30 parts by weight of Poria, 25-50 parts by weight of Acanthopanax, and 10-15 parts by weight of Anemarrhenae Rhizoma.

7. The pharmaceutical composition for treating or preventing senile dementia as claimed in claim 6, characterized in that the active ingredients of the pharmaceutical composition are prepared from raw medicinal materials consisting of 30 parts by weight of Epimedii Folium, 30 parts by weight of Poria, 25 parts by weight of Acanthopanax and 15 parts by weight of Anemarrhenae Rhizoma.

8. The pharmaceutical composition for treating or preventing senile dementia as claimed in any one of claims 1-7, characterized in that said Poria may be replaced by Poria cum Radix Pini or Polyporus.

9. The pharmaceutical composition for treating or preventing senile dementia as claimed in any one of claims 2-7, characterized in that said Acanthopanax may be replaced by Acanthopanacis cortex or Acanthopanacis folium.

10. The pharmaceutical composition for treating or preventing senile dementia as claimed in any one of claims 1-7, characterized in that said Poria is processed by the following steps of: extracting said weight parts of Poria with water 2-3 times each for 1-3 hours, wherein the first extraction is carried out with water that is 6-10 times the weight of Poria, and the second and third extractions each are carried out with water that is 4-8 times the weight of Poria; and filtering the resulting extract solution and concentrating it into a dry extract under reduced pressure; preferably by the following steps of extracting said weight parts of Poria with water 3 times each for 1 hour, wherein the first extraction is carried out with water that is 8 times the weight of Poria, and the second and third extractions each are carried out with water that is 6 times the weight of Poria; and filtering the resulting extract solution and concentrating it into a dry extract under reduced pressure.

11. The pharmaceutical composition for treating or preventing senile dementia as claimed in any one of claims 1-7, characterized in that said Epimedii Folium is processed by the following steps of: extracting said weight parts of Epimedii Folium with 30-70% ethanol solution 2-3 times each for 1-3 hours, wherein the first extraction is carried out with 30-70% ethanol solution that is 7-16 times the weight of Epimedii Folium, and the second and third extractions each are carried out with 30-70% ethanol solution that is 4-12 times the weight of Epimedii Folium; filtering the resulting extract solution and recovering ethanol under reduced pressure followed by concentrating it into a dry extract; preferably by the following steps of extracting said weight parts of Epimedii Folium with