CLAIMS

What is claimed is:

1. A composition for improving cognitive abilities, which consists essentially of royal jelly, Taiwan green propolis extract and soybean lecithin, wherein the composition comprises 135 to 750 grams of royal jelly, 100 to 600 grams of Taiwan green propolis extract, and 10 to 70 grams of soybean lecithin per 1000 grams of the composition.

2. The composition of claim 1, which further comprises 15 to 125 grams of Gastrodia elata extract, 18 to 240 grams of black soybean powder, and 55 to 325 grams of soybean germ powder per 1000 grams of the composition.

3. The composition of claim 1, which comprises main active ingredients consisting essentially of 270 to 500 grams of royal jelly, 200 to 400 grams of Taiwan green propolis extract, 20 to 45 grams of soybean lecithin, 36 to 160 grams of black soybean powder, 30 to 82 grams of Gastrodia elata extract and 115 to 215 grams of soybean germ powder per 1000 grams of the composition.

4. The composition of claim 1, which comprises main active ingredients consisting essentially of 338 to 420 grams of royal jelly, 253 to 315 grams of Taiwan green propolis extract, 26 to 36 grams of soybean lecithin, 45 to 134 grams of black soybean powder, 41 to 68 grams of Gastrodia elata extract and 143 to 178 grams of soybean germ powder per 1000 grams of the composition.

5. The composition of any one of claims 1 to 4, which is in the form of a nutriment supplement, a health food or a healthcare food.

6. The composition of any one of claims 1 to 4, wherein the composition is in the form of a drug.

7. The composition of any one of claims 1 to 4, wherein the cognitive abilities comprise memory, judgment, intuition, calculation and reaction abilities.

8. The composition of any one of claims 1 to 4, wherein the composition improves cognitive abilities of a subject.

9. The composition of claim 7, wherein the composition improves intuition, calculation and reaction abilities of a subject.

10. The composition of any one of claims 1 to 4, further possessing abilities to resist memory degradation and to prevent dementia, and effects on prevention of decline or damages in brain cell functions, activation of brain cells, improvement of

memory, learning ability and attention of a subject, clear thinking, and being absorbed well by the subject.

11. Use of the composition of any one of claims 1 to 4 for preparing a drug, a nutriment supplement, a health food or a healthcare food for improving cognitive abilities of a subject.

12. The use of claim 11, wherein the cognitive abilities comprise memory, judgment, intuition, calculation and reaction abilities.

13. The use of claim 11, for preparing a drug, a nutriment supplement, a health food or a healthcare food for improving intuition, calculation and reaction abilities of the subject.

14. The use of claim 11, wherein the composition further possesses abilities to resist memory degradation and to prevent dementia, and effects on prevention of decline or damages in brain cell functions, activation of brain cells, improvement of memory, learning ability and attention of a subject, clear thinking, and being absorbed well by the subject.