We Claim:

1. A pharmaceutical composition comprising a combination of Oleoylethanolamide (OEA) and natural ingredients, wherein the natural ingredients are selected from a naturally occurring β-aminoisobutyric acid (BAIBA), a natural anti-oxidant or a combination thereof.

2. The pharmaceutical composition as claimed in claim 1, wherein an amount of OEA ranges from 10 to 70% by wt. of the composition.

3. The pharmaceutical composition as claimed in claim 1, wherein the naturally occurring BAIBA is selected from valine, iso-leucine or a combination thereof.

4. The pharmaceutical composition as claimed in claim 3, wherein an amount of naturally occurring BAIBA ranges from 2 to 60% by wt. of the composition.

5. The pharmaceutical composition as claimed in claim 1, wherein the natural anti-oxidant is selected from vitamin E, glutathione, pantethine and fucoxanthin.

6. The pharmaceutical composition as claimed in claim 5, wherein an amount of natural anti-oxidant ranges from 20% to 35% by wt. of the composition.

7. The pharmaceutical composition as claimed in claim 1, wherein the combination includes the Oleoylethanolamide (OEA), valine and pantethine.

8. The pharmaceutical composition as claimed in claim 1, wherein the composition further comprises a natural alpha-glucosidase inhibitor, a naturally occurring FAAH Inhibitor or combination thereof.

9. The pharmaceutical composition as claimed in claim 8, wherein the natural alpha-glucosidase inhibitor is 1-deoxynojirimycin.

10. The pharmaceutical composition as claimed in claim 8, wherein an amount of the natural alpha-glucosidase inhibitor ranges from 0.5% to 1.5% by wt. of the composition.

11. The pharmaceutical composition as claimed in claim 8, wherein the natural FAAH Inhibitor is selected from Quercetin, Myricetin, Isorhamnetin, Kaempferol, Pristimerin, Curcumin, Biochanin A, Genistein, and Daidzein.

12. The pharmaceutical composition as claimed in claim 8, wherein an amount of the natural FAAH Inhibitor ranges from 0.5% to 25% by wt. of the composition.

13. The pharmaceutical composition as claimed in any of the preceding claims, further comprising pharmaceutically acceptable excipients.

14. The pharmaceutical composition as claimed in claim 13, wherein the pharmaceutically acceptable excipients are selected from a diluent, a binder, a lubricant, a glidant and a solvent.

15. The pharmaceutical composition as claimed in claim 14, wherein an amount of
diluent ranges from 1% to 30% by wt. of the composition,
binder ranges from 0.5% to 1.5% by wt. of the composition,
lubricant ranges from 0.5% to 5% by wt. of the composition,
glidant ranges from 1.0% to 25% by wt. of the composition, or
the solvent is quantity sufficient.

16. The pharmaceutical composition as claimed in claim 1, wherein the composition is in the form of a tablet, capsule, sachet, pill, hard capsule filled with liquid or solid, soft capsule, powder, granule, suspension, solution or modified release formulation.

17. A process for preparing a pharmaceutical composition as claimed in claim 1 comprising:

a. individually weighing OEA, natural BAIBA, natural anti-oxidant, diluent and glidant in separate containers,

b. sifting previously weighed OEA, natural BAIBA, natural anti-oxidant, diluent, and glidant separately,

c. mixing content of step b,

d. preparing binder solution in separate container and adding it to step c to obtain a dough and sieve the dough to obtain granules,

e. drying the obtained granulates until the level of dryness (LOD) is reduced to less than 1.5 % w/w,

f. sifting semi dried granules through suitable sieve, and

g. sifting previously weighed lubricant(s) or glidant(s) separately through suitable sieve and add to step f to obtain the composition / formulation.