Claims

1. Composition comprising Nabilone and randomly methylated ß cyclodextrin (RAMEB) in the weight ratio (dry weight to dry weight) of 1:60 - 1:140, preferably in the weight ratio of 1:90 – 1:110 and wherein Nabilone and RAMEB are comprised as an aqueous soluble complex.
2. Composition according to claim 1, wherein Nabilone is present in an amount of 0.01 to 100mg, preferably of 0.1 to 50mg, more preferred of 0.25 to 10mg, more preferred in an amount of 30mg
3. Composition according to claims 1 or 2 wherein said composition additionally comprises non-complexed Nabilone.
4. Composition according to any one of claims 1 to 3 further comprising at least one pharmaceutically acceptable carrier, adjuvant or additive.
5. Composition according to any one of claims 1 to 4 wherein the additive is a disintegrating agent.
6. Composition according to any one of claims 1 to 5 wherein the disintegrating agent is selected from microcrystalline cellulose, starches, sodium starch glycolate, crosscarmelose sodium, crospovidone, povidone, calcium silicate.
7. Composition according to any one of claims 1 to 6 comprising a pharmaceutically acceptable carrier selected from the group of magnesium stearate, magnesium fumarate, sodium hydrogen carbonate, citric acid anhydride, talc, sorbitol, mannitol, carboxymethylcellulose, lactose, hydroxypropylmethylcellulose, collidone, carbopol.
8. Composition according to any one of claims 1 to 7 wherein the compositionsolution comprises RAMEB in a concentration of 25% to 30% by weight.
9. Composition according to any one of claims 1 to 8 wherein Nabilone and RAMEB are comprised as lyophilized complex.
10. Composition comprising a complex of Nabilone and RAMEB, sodium-hydrogen carbonate, citric acid anhydride and crospovidone.
11. Composition according to any one of claims 1 to 10 which is in the form of a tablet, a capsule, a spray, a solution or a chewing gum.
12. Composition according to any one of claims 1 to 11 for use as a medicament.
13. Composition according to any one of claims 1 to 12 for oral, preferably for sublingual or buccal use.