WE CLAIM

1. A packaged dosage form, said dosage form comprising:
    a) at least one layer of an edible film; and
    b) at least one edible composition enclosed within said edible film;

    wherein said edible film has a thickness ranging from 1 to 30 microns, and wherein said edible film, upon placement in oral cavity, disintegrates and dissolves, releasing the at least one edible composition enclosed there within without leaving residue of said edible film that needs to be swallowed or ejected from the oral cavity.

2. The packaged dosage form of claim 1, wherein said edible composition is contained within a core or core portion of said packaged dosage form.

3. The packaged dosage form of claim 1, wherein said edible composition is wrapped, packed within said edible film.

4. The packaged dosage form of claim 1, wherein composition of said film, and said edible composition comprises at least one flavouring agent and at least one food grade colouring agent.

5. The packaged dosage form of claim 1, wherein said flavouring agent is selected from the group consisting of natural extract/flavours, natural identical extract/flavour and artificial flavours.

6. The packaged dosage form of claim 1, wherein said edible composition is at least one selected from the group consisting of mouth fresheners, mukhwas, mint, chocolate, areca nut, coconut, after-meal snack or digestive aid, confectionery food product, and fennel seeds.

7. An edible film of claim 1, said film composition comprises:

- at least one cellulose derivative or cellulose based polymer or polysaccharide polymer or starches;

    wherein said at least one cellulose derivative or cellulose based polymer or polysaccharide polymer or starches is a film forming substance;

- at least one plasticizer; and
- water.

8. An edible film of claim 7, wherein said film composition comprises:

a) at least one cellulose derivative or cellulose based polymer or polysaccharide polymer or starches, in the range of 5 to 30 weight % based on the weight of the edible film composition;

b) at least one plasticizer in the range of 1 to 2 weight % based on the weight of the edible film composition;

c) at least one flavouring agent in the range of 0.01 to 1 weight % based on the weight of the edible film composition;

d) at least one food colouring agent in the range of 0.001 to 0.5 weight % based on the weight of the edible film composition; and

e) water as quantum satis (q.s.).

9. The edible film of claim 7, wherein said film forming substance is selected from the group consisting of polysaccharide polymer, selected from pullulan, algenates, cellulose polymers, cellulose derivatives selected from carboxy methyl cellulose & its metal salt derivatives, Hydroxy propyl cellulose (HPC), and Hydroxy propyl methyl cellulose (HPMC).

10. The edible film of claim 7, wherein said plasticizer is selected from the group consisting of Triacetin, Glycerol (GLY), Polyethylene glycol (PEG), and Propylene glycol (PG).

11. The edible film of claim 7, wherein said flavouring agent is selected from the group consisting of natural extract/flavours, natural identical extracts/flavours, and artificial flavours.

12. A process for preparing an edible film enclosing at least one edible composition there within, said process comprises the steps of:

a) adding in a reaction vessel, predetermined amounts of cellulose based polymer and water under continuous stirring conditions to obtain a homogenous mixture;

b) adding predetermined amount of at least one plasticizer, predetermined amount at least one flavouring agent and predetermined amount at least one food grade colouring agent to said homogenous mixture to obtain a second homogenous mixture;

c) de-aereating said second homogenous mixture under vacuum to obtain a de-aerated mixture;

d) coating said de-aerated mixture on a PET (polyethylene terephthalate) substrate and drying using heated air to obtain a coated film;

e) peeling said coated film to obtain said edible; and

f) enclosing said at least one edible composition in the edible film,
wherein said edible film has a thickness ranging from 1 to 30 microns, and wherein said edible film, upon placement in oral cavity, disintegrates or dissolves, releasing the at least one edible composition enclosed there within without leaving residue of said edible film that needs to be swallowed or ejected from the oral cavity.

13. The process as claimed in claim 15, wherein said edible film composition comprises colours and flavours which are shredded into small pieces to make edible glitters or flavouring films.