CLAIMS

1. A pharmaceutical composition comprising:

(a). one or more oligomeric tannins, selected from proanthocyanidins and/or hydrolysable tannins; and

(b). one or more additional agents selected from the group consisting of: an anti-infective agent, an anti-muscarinic agent, an anti-inflammatory agent, an anesthetic, a glycosaminoglycan and/or an anti-cancer agent; wherein said composition is suitable for intraurethral administration, intravesical administration, intraureteral administration and/or intrarenal administration, and wherein the composition forms a web-like prophylactic network on an epithelial surface.

2. A pharmaceutical composition according to claim 1 wherein, for any additional agent, part or all of the tannins are bound to:

(a). part or all of the additional agent; and/or

(b). liposomes containing part or all of the additional agent.

3. A pharmaceutical composition according to claim 1 or claim 2 wherein said one or more oligomeric tannins comprise one or more proanthocyanidins or said one or more oligomeric tannins comprise one or more proanthocyanidins comprising:

(a). at least one A-type interflavan linkage; and/or

(b). a flavanol/flavan degree of polymerisation of four or more;

and/or wherein said composition is substantially free of monomeric tannin base units.

4. A pharmaceutical composition according to claim 2, wherein the additional agent is an anti-cancer agent, wherein said tannins are bound to the anti-cancer agent and/or liposomes containing the anti-cancer agent, and wherein said composition is suitable for intravesical administration;

wherein the anti-cancer agent comprises an Anthracycline, a Mitomycin, or Bacillus Calmette-Guerin (BCG); and/ or wherein the composition additionally comprises one or more additional agents selected from the group consisting of: an anti-infective agent, an anti-muscarinic agent, an anti-inflammatory agent, an anaesthetic and/or a glycosaminoglycan.