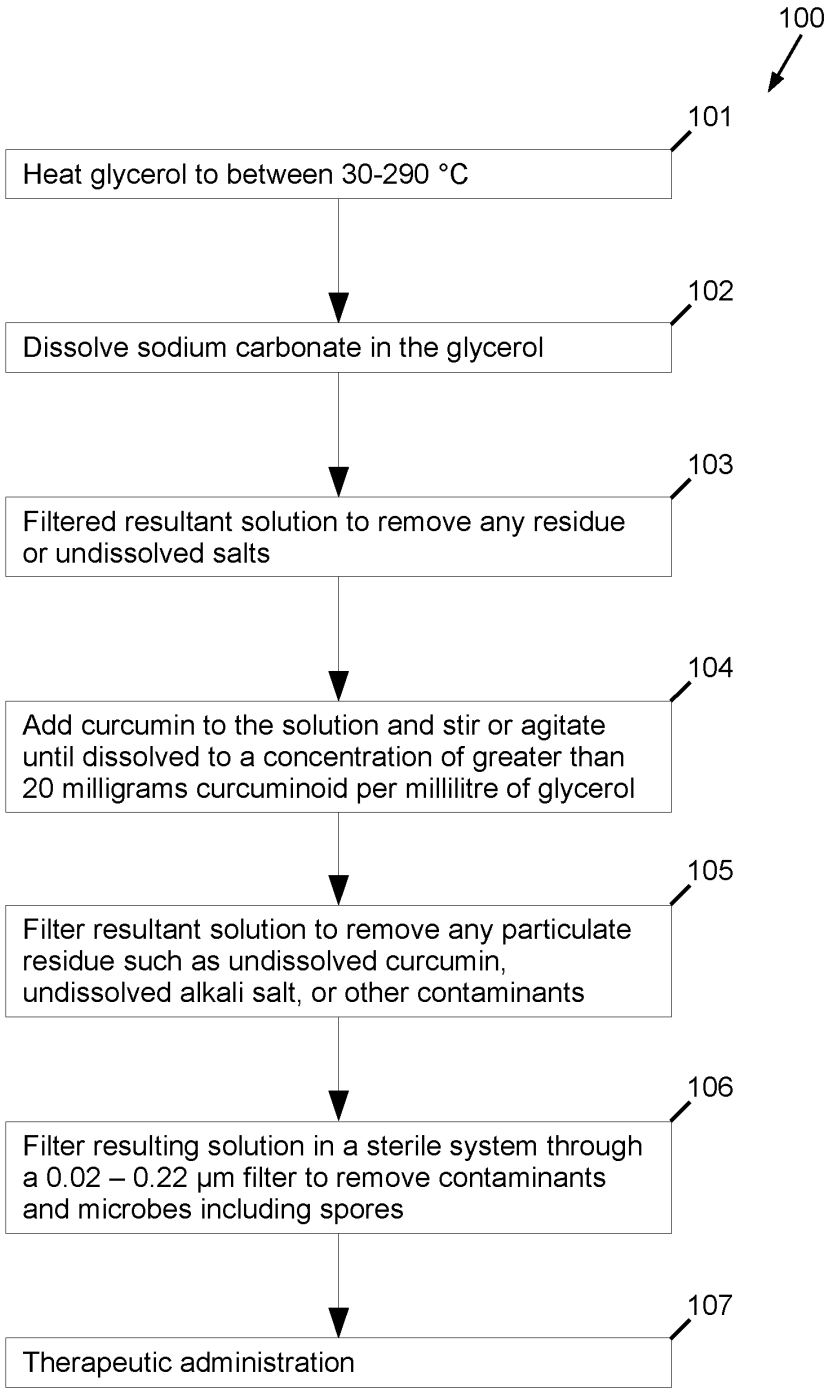

100
101
Heat glycerol to between 30-290 °C
102
Dissolve sodium carbonate in the glycerol
103
Filtered resultant solution to remove any residue or undissolved salts
104
Add curcumin to the solution and stir or agitate until dissolved to a concentration of greater than 20 milligrams curcuminoid per millilitre of glycerol
105
Filter resultant solution to remove any particulate residue such as undissolved curcumin, undissolved alkali salt, or other contaminants
106
Filter resulting solution in a sterile system through a 0.02 – 0.22 µm filter to remove contaminants and microbes including spores
107
Therapeutic administration

Figure 1