Future scope:

The present work is very useful for all the Ayurvedic practitioners, clinical researches and pharmacologists as the author has tried to prepare a formulation for the treatment of potent diseases. The proposed formulation can be used to treat the much prevalent diseases like dengue, malaria and swine flu.

The first and foremost criteria for the selection of medicinal plants were their easy availability. Therefore Basil (Tulsi), AzadirachtaIndica (Neem), Carica papaya (Papaya) roots like, Zingiber (Ginger), Allium sativum (garlic), Curcuma longa (Turmeric) were selected for the analysis. All these plants are commonly used to cure and treat many diseases. Keeping this into account for the present study only some part of the medicinal plants i.e. roots and leaves have been used. As this is a vast topic of research, therefore for further studies remaining parts like fruit, seeds, flower, stem etc. can be used by using different techniques.

All the selected medicinal plant have medicinal values and are used to cure diseases like AIDS, Cancer, Diabetics, Kidney problems, infectious diseases etc.

All class people in India can afford this medicine to treat disease.

And lastly trees plantation will happen, and the entire problem related to global warming will start to vanish due to provision of green umbrella by these trees. Due to this our earth and all living organism will gel safe automatically.