**CHAPTER VII**

**CONCLUSION**

Even though the prevention of fungal growth is still the best practice to prevent contamination by aflatoxin due to aspergillosis in feeds, other measures are also necessary. Other procedures such as the elimination or inhibition of aflatoxin are also required because the prevention alone may not always be successful. The advantage of using plant compounds as a source of safer and more effective control substances than synthetically produced antifungals. This study will very helpful to formulate medicinal plant extract for treating aspergillosis. Following that this will assist for preparing natural drug against aspergillosis which will be alternate to reduce the toxic and adverse effect of commercially available drugs. Furthermore, this study will facilitate to invent the first ever herbal product which will be cost effective for farmers against aspergillosis.