SUMMARY AND CONCLUSION

According to the result of zone of inhibition for six plants at four different solvents it was concluded that among these four extract the Methanol extracts shown the good percentage yield in all crudes and also shown satisfactory report on antibacterial and antifungal activity against various plants on Hibiscus rosa-sinensis, Vitex negundo L, Saussurea lappa Costus at different bacterial and fungal strains. Minimum inhibitory concentration, according to the results of the four different solvent N-hexane to extract the six Sapindus emarginatus, Saussurea lappa Costus against various bacterial and fungal species on different plants with good antibacterial and Antifungal activity was shown that conclusion. The results presented here were effective against multiresistant infections of the new compound could provide the plant extracts for further analysis suggests. The concentration of the standard drugs for antibacterial solution at 100mg/ml Ampicillin and Streptomycin, according to the comparison result, IP 1996 as it was concluded that methanol, chloroform, n-hexane and water extracted. As a result of zone of inhibition (mm), it was concluded that the Hibiscus ROSA-sinensis, Vitex negundo L, a natural resistance as well as an antibacterial or Sapindus emarginatus, Mirabilis jalapa and on the methanol extract of Euphorbia tirucalli in Antifungal other Saussurea lappa Costus Antifungals for at 100mg/ml concentration, compared with the standard drug solution ketoconazole and Amphotericin B, IP 1996 as it was concluded that on methanol extracted, chloroform, n-hexane and water. rosa-sinensis methanol extract, Vitex negundo L., other than that Sapindus emarginatus Saussurea lappa Costus, Antifungals to treat a variety of bacterial and fungal diseases on the natural resistance as Mirabilis Jalapa and Euphorbia tirucalli Hibiscus prohibited (mm) showed the good zone. It yields the highest percentage of methanol extract must be close to the standard drug that has shown efficacy.

Minimum inhibitory concentration, according to the results of standard drug Ampicillin and Streptomycin and Amphotericin B as antibacterial and ketoconazole for Antifungal µg / ml was defined as the highest at 21-30 to 22-30 µg / ml was defined as the highest IP per 1996. In this study Sapindus emarginatus, Saussurea lappa Costus methanol extract plant extract with the lowest minimum inhibitory concentration than other plants in chloroform at 15 -18 Minimum inhibitory concentration (µg / ML) showed that the
conclusion was extract and N-hexane, to extract water than standard Ampicillin and Streptomycin antibacterial and ketoconozole and Amphotericin B / 21-30 µg was defined as the highest in the 22-30 µg / ml was defined as the highest IP 1996 According to me, but for their ability to Antifungal and antibacterial Antifungal standard to try to close