ABTSRACT

Ethyl *p*-methoxcycinnamic (EPMS) was isolated from dried Rhizone of *Kaempferna galanga* L in 2.2 % by perecholation using ethanol 96 % as solvent, followed by recrystalization in methanol. EPMS structure was identified by TLC and UV-Vis, Infra Red, proton NMR, Mass Spectroscopic analysis.

Hydrolysis of EPMS was done using alcoholic KOH to give *p*-methoxcycinnamic acid (APMS) in 90,26 % yield APMS structure was identified by TLC and UV-Vis, Infra Red, Proton NMR, Mass Spectroscopic analysis.

Reduction reaction EPMS was done using lithium aluminium hydride ind ry ether to give *p*-methoxcycinnamoyl alcohol (PMS-OH) in 41,98 % yield.