



Volume 4, "Instrumental Methods."

**METHOD OF  
ASSAY**

Transfer about 150 mg of the sample, accurately weighed, into a clean, dry 200-ml Erlenmeyer flask, add 75 ml of glacial acetic acid and dissolve by heating on a hot plate. Cool, add quinidine red TS, and titrate with 0.1 N perchloric acid in glacial acetic acid, using a 10-ml microburet, to a colourless end point. Each ml of 0.1 N perchloric acid is equivalent to 21.81 mg of  $C_6H_{11}NaO_7$ .