

Calibration Of Dissolution Apparatus

Calibration Of Dissolution Apparatus - CALIBRATION FOR DISINTEGRATING TYPE PREDNISON TABLETS 50 MG. 6. Prepare the standard solution by dissolving the 25 mg of prednisone to 50 ml of water, further dilute it 5 ml to 50 ml with the water, further dilute 5 ml to 25 ml with water and take the absorbance at 242 nm against the water. Calibration of dissolution test apparatus (USP apparatus 1 and 2) Be the first to review this product This calibration Standard Operating Procedure (SOP) describes all the individual steps necessary for calibrating dissolution test apparatus type 1 (basket apparatus) and type 2 (paddle apparatus) in accordance with USP requirements and cGMP (current good manufacturing practices). operation and calibration of dissolution test apparatus 1.0. OBJECTIVE: To describe a procedure for the operation and Calibration of dissolution test apparatus, to ensure that the instrument performs satisfactorily and gives accurate and reproducible data. Guidance for Industry The Use of Mechanical Calibration of Dissolution Apparatus 1 and 2 – Current Good Manufacturing Practice (CGMP) U.S. Department of Health and Human Services