Standard calibration curve used for reducing sugar concentration analysis based on colorimetric analysis.
The image shows a standard curve for the Lowry method of protein estimation at 750nm. The curve plots absorbance (A750) against concentration of protein (mg/ml). The absorbance values range from 0 to 1.8, while the concentration of protein ranges from 0 to 0.8 mg/ml. The data points form a straight line, indicating a linear relationship between absorbance and protein concentration.
Calibration curve for relationship between dry cell weight and wet cell weight of *Bacillus megaterium.*