

405 nm	Alkaline Phosphatase (PNPP) β-Galactosidase Horseradish Peroxidase (ABTS)
450 nm	Horseradish Peroxidase (TMB)
492 nm	Horseradish Peroxidase (OPD)
595 nm	Lowry Bradford Diphenylamine DNA (DISCHE) reference wavelength

### **Reporter Gene Assay**

based on β-galactosidases and secreted alkaline phosphatases

### **DNA Quantification**

with the Diphenylamin assay according to Dische

### **Protein Quantification**

traditional Lowry and Bradford methods

### **ELISAs and Immunoassays**

with horseradish peroxidase and phosphatase labelled antibodies