

## AP Chemiluminescent Substrate

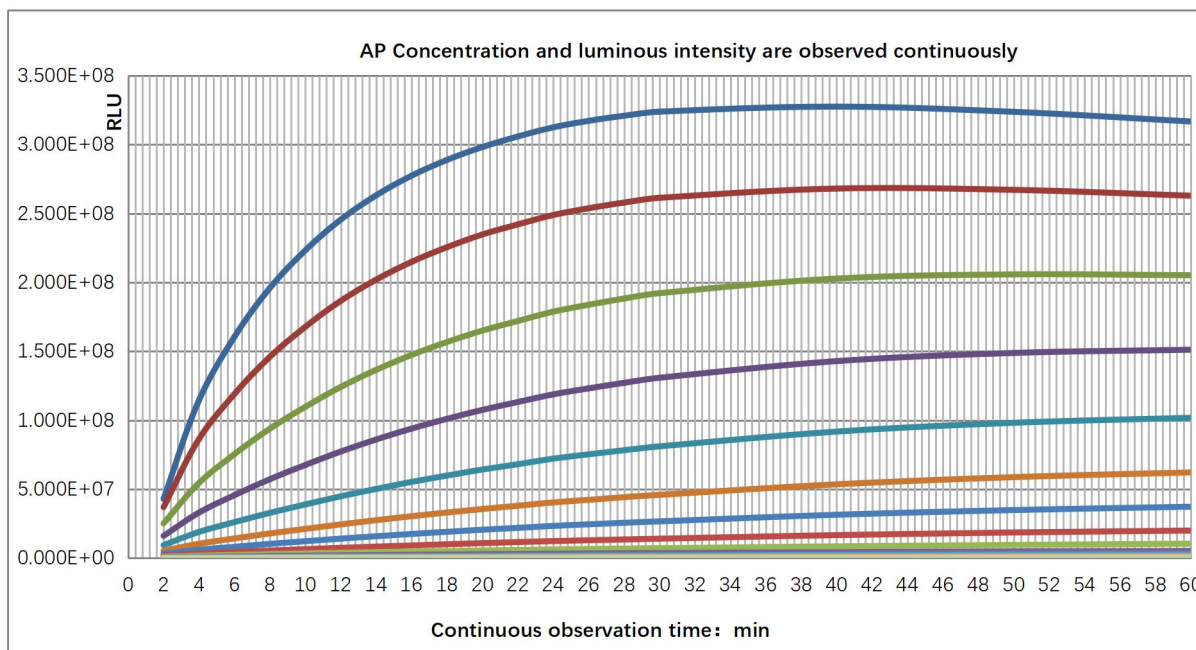
### Introduction

Chemiluminescent substrate is a highly sensitive single-component reagent for the quantitative detection of Alkaline Phosphatase bound to a solid phase or in free solution. This reagent provides detection sensitivities superior to that of precipitating chromogenic substrates. Low picogram levels of detection can be achieved using either X-ray film or imaging equipment.

### Products

Name	Speci
AP Chemiluminescent Substrate	50mL, 100mL

### Technical Data



### Application Method

Use ECALBIO™ chemiluminescent substrates for sensitive and consistent detection of proteins in a wide range of biochemistry, immunogenetic, and molecular biology applications.

### Storage

- The substrate is stable at room temperature for 6 weeks.
- 2-8°C avoid light for three years. Do not freeze (Return to room temperature before use).
- Products are shipped at ambient temperature.