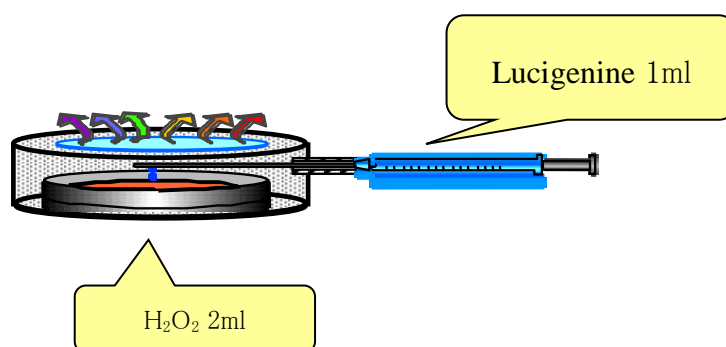


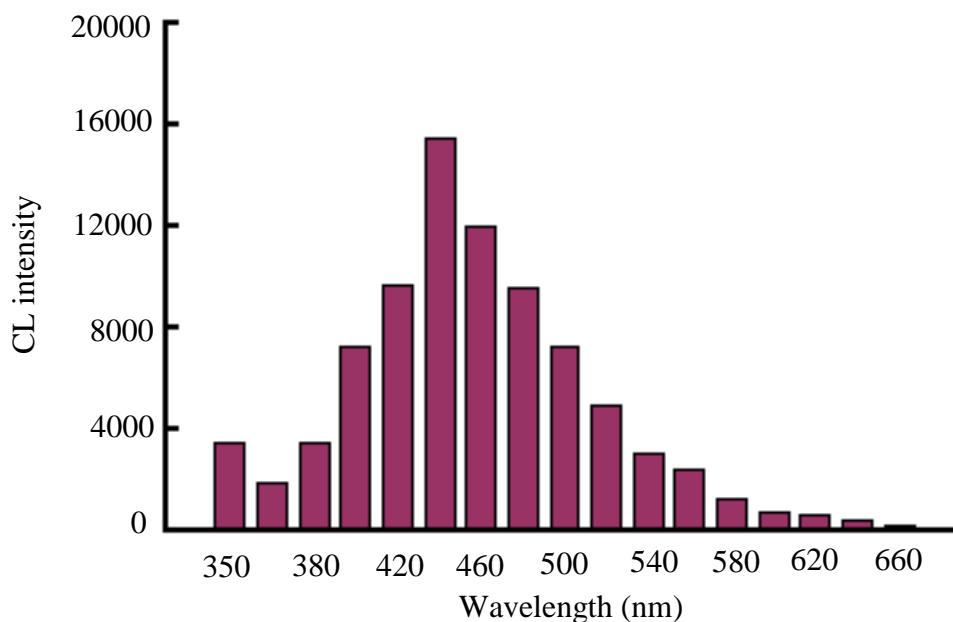
## Lucigenine

### Method

Lucigenine(bis-N-methylacridinium acid) was dissolved in 50mM borate buffer (pH 10.0). In a stainless dish 2ml of 0.6%  $\text{H}_2\text{O}_2$  and 1ml of 200uM Lucigenine were added. The Chemiluminescence spectrum was measured with CLA-FS1 at room temperature.



### Result



Chemiluminescence spectrum of lucigenine