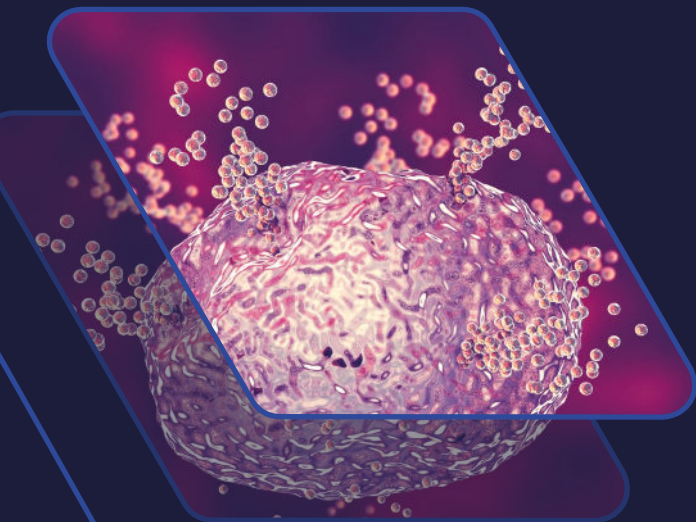


# Histamine ELISA kit

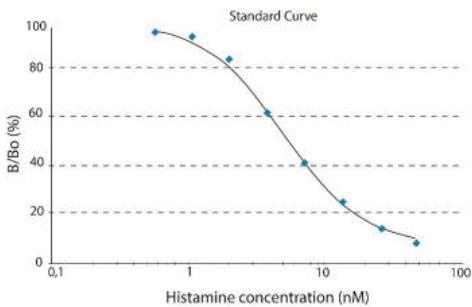


## Discover our Histamine ELISA kit offer for biological samples

- Ready to use validated kits (including quality control)
- High sensitivity with low background
- Detailed protocols with advice on sample preparation

Histamine is one of the most important mediators of **allergy & inflammation**. It plays a role in various physiological processes, such as control of gastric acid secretion, neurotransmission, and modulation of **inflammatory and immunological reactions**.

- Sample volume : **100 µL**
- Limit of detection : **0.5 nM**
- Standard curve range : **0.4-50 nM**



Specify	
Histamine	100,0%
3 methyl histamine	0,04%
1 methyl histamine	0,01%

**Histamine ELISA kit A05890**

\* These kits are widely used across renowned Academic and Governmental Research Institutes, Biotechnology and Pharmaceutical companies

**VISIT OUR WEBSITE**



[www.bertin-bioreagent.com](http://www.bertin-bioreagent.com)



Bertin Technologies SAS  
Parc d'activités du Pas du Lac  
10 bis, avenue Ampère  
78180 Montigny-le-Bretonneux, FRANCE  
01 39 30 60 00

EU webstore: [bertin-bioreagent.com](http://bertin-bioreagent.com) | US webstore: [bertin-corp.com](http://bertin-corp.com)

[WWW.BERTIN-TECHNOLOGIES.COM](http://WWW.BERTIN-TECHNOLOGIES.COM)