

Thrombin

Thrombin is the active form of hemocoagulation **factor II**. It is formed by the activation of prothrombin in the presence of *prothrombin activator*, which is a complex of substances formed by activated coagulation factors V and X, calcium ions and phospholipids.

Links

External links

- Trombin (Czech Wikipedia)
- Thrombin (English Wikipedia)

Source

-

ŠVÍGLEROVA, Jitka. *Thrombin* [online]. Last revision 2009-02-18, [cit. 2010-11-13] (<https://web.archive.org/web/20130625020437/http://wiki.lfp-studium.cz/index.php/Thrombin>)

Category : Password | Physiology | Genetics