

Opsonization

Opsonization is a process of labelling cells and molecules that should be phagocytosed. Opsonization facilitates (in some cases allows) phagocytosis. Substances that provide opsonization are called opsonins.

Links

External links

- Opsonization (Czech wikipedia)
- Opsonin (anglická wikipedie)

Zdroj

- ŠVÍGLEROVÁ, Jitka. *Opsonizace* [online]. The last revision 18. 2. 2009, [cit. 10.11.2010]. <<https://web.archive.org/web/20160416224522/http://wiki.lfp-studium.cz/index.php/Opsonizace>>.

