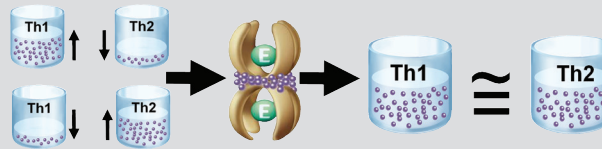


Cytokines and a Balanced Immune System with Systemic Enzymes[‡]



After the enzymes are absorbed, protease molecules can bind with molecules found within the blood, resulting in the formulation of an α -2-macroglobulin-protease complex. This newly formed complex results in a change in its affinity to bind certain cytokines. Once a cytokine is bound to the protease, the entire complex is able to be eliminated from the body. A balance between Th1 and Th2 cytokine responses is best for optimal health.[‡]



Lorkowski G. *Int J Physiol Pathophysiol Pharmacol* 2012;4(1):10-27.

