

APTAMER FOR CHYMASE, AND USE THEREOF

ABSTRACT

Provided are an aptamer bound to chymase to inhibit activity of chymase; an aptamer containing a nucleotide sequence represented by $X_1GAUAGAN_1N_2UAAX_2$ wherein X_1 and X_2 are
5 the same or different and each is A or G, and N_1 and N_2 are the same or different and each is A, G, C, U or T; a complex containing the aptamer and a functional substance (e.g., affinity substance, labeling substance, enzyme, drug delivery medium, drug and the like); a pharmaceutical or a reagent
10 containing the aptamer or complex; a detection and a purification methods of chymase using the aptamer or complex and the like.

(No Figure to accompany Abstract)