

Abstract

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The present invention relates to novel inhibitors of human
tryptase, to their isolation from leeches, to nucleotide
sequences encoding the novel inhibitor molecules or fragments
thereof, to vectors containing the coding sequence thereof, to
10 host cells transformed with such vectors, to the recombinant
production of the inhibitors, to pharmaceutical compositions
containing the novel inhibitor molecules, and to their use in
diagnosis and therapy.

This Sheet Has Been Replaced

