

Abstract

Title of the Invention: ANTI-CHYMASE APTAMER AND USE FOR SAME

5 The present invention provides an aptamer that binds to
chymase, and contains a common sequence represented by
UAACR₁N₁R₂GGGG wherein R₁ and R₂ are each any one base, and N₁
shows 3 to 30 bases (uracil is optionally thymine).

10 [No suitable figure]