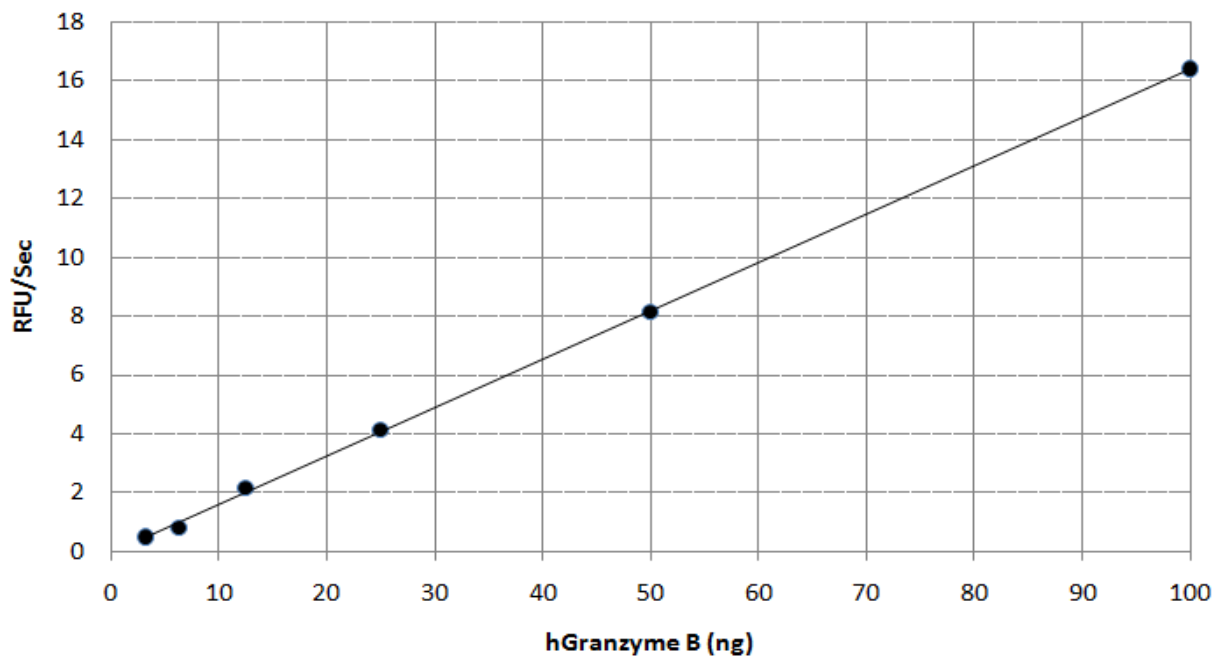


Recombinant Human Granzyme B (carrier-free)

Specific Activity of Human Granzyme B



The activity of recombinant human Granzyme B is determined by its ability to cleave a colorimetric peptide substrate, t-Butyloxycarbonyl-Ala-Ala-Asp-ThioBenzyl ester (Boc-AAD-SBzl), in the presence of 5,5'Dithio-bis (2-nitrobenzoic acid) (DTNB), with an activity >1500 pmol/min/μg.