AMC54040.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis variant bovis] S G G T G A T L G K A AMC40780.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis] S G G T G A KBF79792.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis] S G G T G A T L G K A KBG01397.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis] S G G T G A T L G K A G SGC48550.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis] S G G T G A T L G K A G KBF98967.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis] S G G T G A T L G K A G ANZ81378.1 PE_PGRS10 protein [Mycobacterium tuberculosis] S G G T G A T L G K A G SGJ16928.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis] S G G T G A T L G K A G ALB17873.2 PE_PGRS10 [Mycobacterium tuberculosis] S G G T G A T L G K SGM53148.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis] S G G T G A T L G K A SGQ67271.1 Conserved protein of uncharacterised function, PE-PGRS family protein, PE-PGRS10 [Mycobacterium tuberculosis] S G G T G SGA47193.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis] S G G T G A T L G K AMC45071.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis] -AMC71878.1 PE-PGRS family protein PE_PGRS10 [Mycobacterium tuberculosis] -360 350