

Name: methylated-DNA--protein-cysteine methyltransferase

Function: Methylated-DNA--protein-cysteine is evolved in the cellular defence against the biological effects of O6-methylguanine (O6-MeG) in DNA.

Information is from CDD.

Source: This protein doesn't have a Swissprot number in NCBI page. We did the BLAST against Swissprot database but the e-values were too high to be considerate any function by homology.