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## Product Datasheet

### **BMX, Active, Recombinant, Human, aa1-675, GST-tag (ETK, PSCTK2, PSCTK3, Bone Marrow Tyrosine Kinase Gene in Chromosome X Protein, Epithelial and Endothelial Tyrosine Kinase, NTK38) USB-298334**

Article Name	BMX, Active, Recombinant, Human, aa1-675, GST-tag (ETK, PSCTK2, PSCTK3, Bone Marrow Tyrosine Kinase Gene in Chromosome X Protein, Epithelial and Endothelial Tyrosine Kinase, NTK38)
Biozol Catalog Number	USB-298334
Supplier Catalog Number	298334
Alternative Catalog Number	USB-298334-10
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	The BMX gene encodes a non-receptor tyrosine kinase, which may play a role in the growth and differentiation of hematopoietic cells. The BMX gene is located on chromosomal band Xp22.2 between the DXS197 and DXS207 loci. Interestingly, chromosome X al...
Molecular Weight	110
NCBI	<a href="#">001721</a>
UniProt	<a href="#">P51813</a>
Purity	Purified (~80%)
Form	Supplied as a liquid in 50mM Tris-HCl, pH 7.5, 150mM sodium chloride, 0.25mM DTT, 0.1mM EGTA, 0.1mM EDTA, 0.1mM PMSF, 25% glycerol.