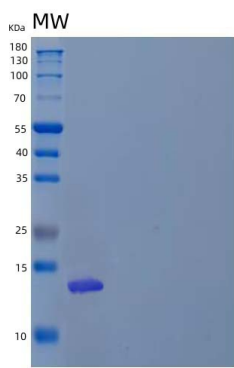


Recombinant Human Pterin-4- α -Carbinolamine Dehydratase/PHS/PCBD1 Protein(N-6His)

db56058

Package : 10 μ g 50 μ g 100 μ g 1mg**Product Name** : Recombinant Human Pterin-4- α -Carbinolamine Dehydratase/PHS/PCBD1 Protein(N-6His)**Cat.No.:** db56058**Synonyms** : Pterin-4-Alpha-Carbinolamine Dehydratase; PHS; 4-Alpha-Hydroxy-Tetrahydropterin Dehydratase;
Dimerization Cofactor of Hepatocyte Nuclear Factor 1-Alpha; DCoH; Dimerization Cofactor of HNF1;
Phenylalanine Hydroxylase-Stimulating Protein; Pterin Carbinolami**Application** : Positive Control, Immunogen, SDS-PAGE, WB**Tag** : N-6His**Expression host** : E.coli**Species** : Human

Gene ID	5092
Swiss Prot	P61457
Synonyms	Pterin-4-Alpha-Carbinolamine Dehydratase; PHS; 4-Alpha-Hydroxy-Tetrahydropterin Dehydratase; Dimerization Cofactor of Hepatocyte Nuclear Factor 1-Alpha; DCoH; Dimerization Cofactor of HNF1; Phenylalanine Hydroxylase-Stimulating Protein; Pterin Carbinolami
Application	Positive Control, Immunogen, SDS-PAGE, WB
Molecular Weight	14.2 kDa
Species	Human
Purity	>90% as determined by SDS-PAGE.
Seq	Ala2-Thr104
Tag	N-6His
Formulation	Freeze-dried powder
Storage Stability	Store at 2-8 $^{\circ}$ C for one month. Aliquot and store at -80 $^{\circ}$ C for 12 months. Avoid repeated freeze/thaw cycles.



15% SDS PAGE(reduced) analysis of Recombinant Human Pterin-4- α -Carbinolamine Dehydratase/PHS/PCBD1 Protein(N-6His)