

## Human Receptor-Type Tyrosine-Protein Phosphatase C / CD45 (PTPRC) Protein

Catalogue No.: abx073990

Receptor-Type Tyrosine-Protein Phosphatase C is a recombinant enzyme.

<b>Target:</b>	Receptor-Type Tyrosine-Protein Phosphatase C / CD45 (PTPRC)
<b>Origin:</b>	Human
<b>Expression:</b>	Recombinant
<b>Tested Applications:</b>	SDS-PAGE
<b>Host:</b>	E. coli
<b>Recommended dilutions:</b>	Optimal dilutions/concentrations should be determined by the end user.
<b>Form:</b>	Liquid
<b>Purity:</b>	> 95% (SDS-PAGE)
<b>Storage:</b>	Store at 4 °C if the entire vial will be used within 2-4 weeks. Store at -20 °C for long term storage. For long term storage, it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid repeated freeze/thaw cycles.
<b>UniProt Primary AC:</b>	P08575 ( <a href="#">UniProt</a> , <a href="#">ExPASy</a> )
<b>KEGG:</b>	hsa:5788
<b>String:</b>	<a href="#">9606.ENSP00000411355</a>
<b>Sequence:</b>	MRGSHHHHHH GMASMTGGQQ MGRDLYDDDD KDRWGSVMIA AQGPLKETIG DFWQMIFQRK VKVIVMLTE L KHGDQEICAQ YWGEQKQTYG DIEVDLKDTD KSSTYTLRVF ELRHskrkds RTVYQYQYTN WSVEQLP AEP KELISMIQVV KQKLPQKNSS EGNKHHKSTP LLIHCRDGSQ QTGIFCALLN LLESAETEEV VDIFQ VVKAL RKARPGMVST FEYQFLYDV IASTYPAQNG QVKKNNHQED KIEFDNE.
<b>Activity:</b>	Not tested
<b>Note:</b>	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.