

Product Name: prostate apoptosis response protein PAR-4 (2-7) [Homo sapiens]

Catalog No.: A1085 Batch No.: 1

Description:

Prostate apoptosis response-4 (Par-4), is a human gene coding for a tumor-suppressor protein that induces apoptosis in cancer cells, but not in normal cells. The tumor suppressor PAR-4 represses and activates transcription. The protein encoded by this gene is a PAR-4-interacting protein that itself functions as a transcriptional repressor. It contains a putative leucine zipper domain which interacts with the zinc finger DNA binding domain of PAR-4. This protein is specifically upregulated during apoptosis of prostate cells. The active domain of the Par-4 protein has been found to confer cancer resistance in transgenic mice without compromising normal viability or aging, and may have therapeutic significance.

Technical Data:	
Molecular Formula:	C ₂₆ H ₄₁ N ₉ O ₉
Molecular Weight (MW) :	623.66
One Letter Sequence:	H2N-ATGGYR-OH
Three Letter Sequence:	H2N-Ala-Thr-Gly-Gly-Tyr-Arg-OH
Purity:	>98%
Return Policy:	

Customers satisfaction is guaranteed with Apexbio's 365 days unconditional return and refund policy. In any case if you are not satisfied with our products, you may return the items within 365 days from the original purchase date, and refund will be processed after the product is returned.Please follow the below instructions when returning the products:

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