

Fig2-08 cDNA-locus information(A1)

C-NT2RP4000259(A1) - Netscape

cDNA-locus information [Help](#)

C-NT2RP4000259 [A2](#) ← Link to "Annotation: A2"

Clone ID	FLJ ID	Accession No.
NT2RP4000259	FLJ14777	AK027683

1228 bp A 326 C 330 G 290 T 282 N 0 (0%)

← Link to "Annotation: A3"

No.	Locus	Definition	Number of Exon
1	chr1+2794		3

[chr1+2794](#) [A3](#) ← Link to "Annotation and genome mapping viewer" (mRNA variation viewer)

Cluster size

Full-length cDNA				SV-PJ FLJ cDNA		OnePass		EST	Total
FLJ	RefSeq(NM/NR)	Public	Predicted	D1	Others	5'(F-)	3'(R-)		
1	1	1	2	0	0	4	1	79	89

Alignment data of each exon

No.	cDNA		Genome	
	Start	End	Start	End
1	2	177	52780065	52780240
2	178	439	52784377	52784638
3	440	1228	52785955	52786743

- FLJ : FLJ full-length cDNA sequence data excluded those by SV-PJ
- RefSeq (NM&NR) : RefSeq, human, "NM" and "NR"
- Public : Kazusa DNA Research Institute, MGC, DKFZ, other Institutions
- Predicted : Ensembl, human gene transcripts RefSeq, human "XM" and "XR"
- SV-PJ FLJ cDNA : FLJ full-length cDNA sequence data by SV-PJ
 - D1 : grade D1 only; ORF regions and 5'-noncoding regions
 - Others : except for grade D1; "ORF regions and 5'-noncoding regions" or "ORF region only"
- OnePass : ESTs of FLJ cDNAs
 - 5' (F-) : 5'-ESTs of FLJ cDNAs
 - 3' (R-) : 3'-ESTs of FLJ cDNAs
- Public ESTs : human ESTs from UniGene