

## ABRACL cDNA

Catalog Number: ATGD0459

### PRODUCT INFORMATION

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**Catalog number**

ATGD0459

**Product type**

cDNA

**Species**

Human

**NCBI Accession No.**

NP\_067066.1

**Alternative Names**

C6orf115, Costars, HSPC280, PRO2013

**mRNA Refseq**

NM\_021243.2

**OMIM**

**Chromosome location**

6q24.1

### PRODUCT SPECIFICATION

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**Formulation**

Lyophilized

**Storage**

Store the plasmid at -20C.

**cDNA Size**

246bp

**Preparation before usage**

1. Centrifuge at 7000rpm for 1 minute.
2. Carefully open the vial and add 100ul of sterile water to dissolve the DNA. Each tube contains approximately 10ug of lyophilized plasmid.

**Vector description**

This shuttle vector contains the complete ORF. It is inseted BamH I to Xho I. The gene insert contains multiple cloning sites which can be used to easily cut and transfer the gene and recombination site into your expression vector.

**Cloning Vector**

pATGen (puc19-derived cloning vector)

**General Description**

ABRACL (ABRA C-Terminal Like) belongs to a new family of low molecular weight proteins, which is only present

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in eukaryotes, and is absent in fungi.

### **DATA**

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#### **Sequence nucleotides**

```
ATGAATGTGGATCACGAGGTTAACCTCTTAGTGGAGGAAATTCATCGTTTGGGTTCAAAAAATGCTGATGGAAAGTTAAGCG  
TGAAATTTGGGGTCCTCTTCCGTGATGATAAATGTGCCAACCTCTTTGAAGCATTGGTAGGAACTCTTAAAGCTGCAAAACG  
AAGGAAGATTGTAACATATCCAGGAGAGCTGCTTCTGCAAGGTGTTTCATGATGATGTTGACATTATATTACTGCAAGATTAA
```

#### **Transaction Sequence**

```
MNVDHEVNLL VEEIHR LGSK NADGKLSVKF GVLFRDDKCA NLFEALVGTL KAAKRRKIVT YPGELLQGV HDDVDIILLQ D
```