FBrf0075251

JPHILA GENMAPS DATABASE RECORD PRINTOUT - 7/16/92
n corrections to John Merriam, UCLA Biology,
, Angeles, CA 90026-1606; FAX [redacted]

source_number 1307

yes 57BC
yes 8D
yes 95CD

full_location 8D
table_numbers 1,6 cross_locations 57BC, 95CD

gene_name oncogene Yes homolog
gene_abbrev D-Yes
product Tyrosine protein kinase

1 kb_cloned_genom 23 vector_genomic EMBL4
kb_cloned_cDNA 1 vector_cDNA lambda gt10

METHOD: expression ___ walk_jump_org ___ YACs 0
microcloning ___ oligonucleotide ___
homology ___ transposon_tag ___

clonetechtext

2 rearrangement

3 T_strain
markers

5 kb_seq_genomic 0 acc_number_gen ___ kb_seq_old 0
kb_seq_cDNA 0 acc_number_cDNA ___

comments
ORF_size
ORF_function
ORF_domains

6 kb_trans_size 2.0, 1.0, 0.5
transc_dist cytoplasmic transcripts in Dros. cell line H-33 and in Dros.developmental stages

7 protein_dist

8 fusion_dist

misc_info screening and identification of cDNA clone; mapping and comparisons of different clones.

full citation Samant SA; Deobagkar DD; Godbole NN; Deobagkar DN. Detection and localization on Drosophila-melanogaster polytene chromosomes of sequences homologous to oncogene yes. J Genetics 1989 Aug; 68 (2):109-116.


contact_person Deobagkar, Deepti ph FAX [redacted]
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address_line2 Poona 411007
address_line3 Maharashtra, INDIA
address_line4


keywords

OSOPHILA GENMAPS DATABASE RECORD PRINTOUT - 1/6/95

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