

## CZ76: um13Tg/+(AB)

## Nature of the transgene

The um13*T*g allele was generated by random integration of pT2(fli1a.ep:DsRedEx) construct.

## **Genotyping assay**

1. Genotyping of the *um13T*g allele is based on the fluorescent microscope. As identified by fluorescent microscope, the DsRedEx fluorescence signal is detectable in ventral mesoderm.

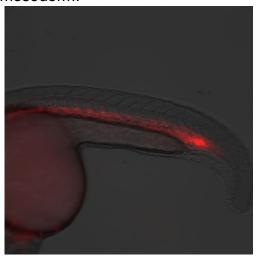


Figure. DsRedEx expression in ventral mesoderm at 1dpf in *um13Tg* line.