Please Note:
To amplify this vector you will need to use Gateway competent cells.

Features:
1. White is the selectable marker
2. attB/P site specific integration
3. Amp resistant
4. For high expression of the hairpin
   • 10X UAS
   • Hsp70 promoter
   • Two insulators
   • ftz intron
5. Simplified cloning
   • Recombination method
   • Two step cloning:
     1st - clone PCR fragment into Entry vector
     (pENTR/DTOPO or mENTRY)
     2nd - recombination

The detailed cloning method can be found on the TRiP website: http://flyrnai.org/TRiP-HOME.html

Accession number: GU931388