

Drosophila ChIP Positive Primer Set

Catalogue no: CT-900037
Applications: ChIP
Concentration: 4 μ M
Size: 250 μ l
Specificity: *Drosophila*
Storage: -20°C



Chromatrap®'s *Drosophila* Positive Primer Set provides the necessary tool required for successful qPCR to validate your ChIP assay. It is a complete primer set including both forward and reverse primers, with sufficient primer mix supplied for a whole 96 well plate. Chromatrap®'s *Drosophila* Positive Primer Set is not suitable for use with non-*Drosophila* species.

Background

Chromatrap®'s *Drosophila* Positive Primer Set recognises the region of the *gapdh2* gene that is associated with active transcription.

It is a positive gene target for H3K4me3.

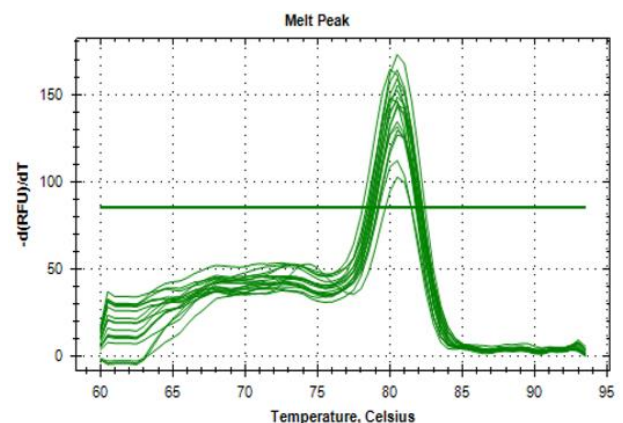
Suggested Usage

Primer Set	Suggested Dilution	Figure
<i>Drosophila</i> Positive Primer Set	Dilute from 4 μ M (provided) to 1 μ M working concentration	1

*This product is for research use only.

Figure 1. Melt Curve of *Drosophila* Positive Primer Set

Drosophila Positive Primer Set was run at a working concentration of 1 μ M. The melt curve confirms that only one PCR product is amplified with this primer set during qPCR.



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