

Product datasheet

Human gamma Actin exon 6 ChIP Primer Set ab85785

概述

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| 产品名称 | 人gamma Actin exon 6 ChIP引物Set |
| 产品概述 | <p>Accession number: NG 011433.</p> <p>The ACT3 primers can be used to quantify a control locus in chromatin immunoprecipitation (ChIP) assays with chromatin prepared from human cells.</p> <p>Gamma actin is a constitutively expressed gene. The primers are located in exon 6 of the gamma actin gene, close to the 3' end of the gene. Together with the HsACT1 and HsACT2 primers these primers can be used to determine the abundance of a modification (e.g. Histone H3 K4 mono methylation, see image with ab8895) or a factor (e.g. RNA polymerase II, see image with ab26721) over the gamma actin locus.</p> |

性能

存放说明 Store at -20°C. Please refer to protocols.

| 组件 | 1 units |
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| ab83627 - Hsgamma Actin exon 6 ChIP primer (Forward) | 1 x 1500µl |
| ab83628 - Hsgamma Actin exon 6 ChIP primer (Reverse) | 1 x 1500µl |

相关性 Actins are highly conserved proteins that are involved in various types of cell motility and are ubiquitously expressed in all eukaryotic cells. In vertebrates there are three main groups of actin isoforms, alpha, beta and gamma. The alpha actins are found in muscle tissues and are a major constituent of the contractile apparatus. The beta and gamma actins coexist in most cell types as components of the cytoskeleton and as mediators of internal cell motility. Defects in ACTG1 are the cause of non-syndromic sensorineural deafness autosomal dominant type 20 (DFNA20) [MIM:604717]; also called autosomal dominant deafness type 26 (DFNA26).

细胞定位 Cytoplasmic

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