

产品编号: MB15179-1/2 规格: 1μg/100μg

产品组成	MB15179-1	MB15179-2
pCXLE-Hsk 真核表达质粒	1μg	100μg
说明书	1 份	1 份

该载体具有氨苄青霉素抗性。

A circular map of the pCKLE-hSK plasmid construct, which is 12,694 bp in size. The map shows various restriction enzyme sites, promoters, and other genetic elements. Key features include:

- Restriction Sites:** Numerous sites are labeled around the circle, such as SspI (12,579), SnaBI (359), BclII (2561), PmlI (3599), SphI (3906), SbfI (4239), WPRE-R (4325-4345), BglIII (4948), BglIIb-pA-R (4951-4970), BglIIbSpA-R (5070-5089), M13 rev (5432-5448), M13 Reverse (5445-5467), CAP binding site, AvrII (6167), BbvCI (7943), NsiI (8551), CsiI - SexAI * (8368), MluI (9418), BsaBI (9696), EcoRV (10,098), HpaI (10,238), BamHI (10,766), BspQI - SapI (10,772-10,789), L4440 (10,772-10,789), BmtI (10,698), NheI (10,694), BstXI (10,694), RsrII (1857), PfifI - Tth1111 (1861), BsmI (1884), pcAGGS-S (1803-1835), pcAG-F (1887-1798), MreI (1317), BclWI (1191).
- Promoters and Transcription Elements:** AmpR promoter, CMV enhancer, chimeric intron, F2A, lac promoter, loxP, Factor Xa site, β-globin poly(A) signal, WPRE.
- Other Elements:** AmpR gene, ori (origin of replication), dms (diphtheria toxin resistance gene), lac operator, M13/pUC Reverse.

- 本产品仅限于专业人员的科学研究用，不得用于临床诊断或治疗，不得用于食品或药品，不得存放于普通住宅内。
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