

XXXX15P-1 | 305191

Description	Chromosome 15p11-q13.1 region, containing the <i>CDKN2A</i> gene. Associated with various cancers, including breast, lung, and colorectal cancer. The region is also known as the 15p11-q13.1 deletion syndrome region.
Organism	Human, <i>Homo sapiens</i>
Tissue	Various tissues, including breast, lung, and colorectal tissue.
Metastatic site	Commonly found in metastatic sites, including lymph nodes, distant organs, and bone marrow.
Applications	Used in genetic testing, cancer diagnosis, and prognosis. The region is also used in research to study the role of <i>CDKN2A</i> in cancer development and progression.

XXXXXXXXXXXX

Breed/Subspecies	C57BL/6 x DBA/2
Age	6 月齢
Gender	雄
Morphology	短毛種 短尾種
Cell type	肝臓 腎臓
Growth properties	正常

Citation	15P-1 (Cytion 305191)
Biosafety level	1
NCBI_TaxID	10090
CellosaurusAccession	CVCL_6552
GMO Status	GMO-S1: (15P-1) T MPyV ()

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XXXXXXXXXX XXXX-XXXXXXXXXXXXXXXXXXXX

XXXXXXXXXX

[illegible]

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**Thawing and
Culturing Cells**

1. 将细胞悬液缓慢加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。
2. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。
3. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。
4. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。
5. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。
6. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。
7. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。
8. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。

**Incubation
Atmosphere**

37°C, 5% CO₂, 饱和湿度

Flask Coating

无涂层

**Freezing
Procedure**

将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。

**Shipping
Conditions**

将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。

**Storage
Conditions**

将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，将细胞培养瓶置于37°C CO₂培养箱中培养。

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Sterility

本产品经过严格的灭菌处理，确保无菌。本产品适用于PCR、qPCR、Western blot、ELISA、流式细胞术、细胞培养等实验。