

XXX MADB106 | 305205



Description	馬痘病毒 (MADB106) 是一種由痘病毒科 (Poxviridae) 的馬痘病毒屬 (Mastadenovirus) 引起的疾病。該病毒主要感染馬科動物，包括馬、驢、和騾。感染後，動物會出現發熱、皮膚水腫、以及全身性潰瘍等症狀。馬痘病毒在 1944 年首次被發現，並在 1945 年正式命名。該病毒在自然環境中廣泛分布，但由於其對人類無害，因此通常不會引起公眾關注。 馬痘病毒 (MADB106) 是一種由痘病毒科 (Poxviridae) 的馬痘病毒屬 (Mastadenovirus) 引起的疾病。該病毒主要感染馬科動物，包括馬、驢、和騾。感染後，動物會出現發熱、皮膚水腫、以及全身性潰瘍等症狀。馬痘病毒在 1944 年首次被發現，並在 1945 年正式命名。該病毒在自然環境中廣泛分布，但由於其對人類無害，因此通常不會引起公眾關注。
Organism	馬痘病毒
Disease	馬痘 (Mastadenovirus infection)
Synonyms	MADB-106, MADB 106

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Breed/Subspecies	🐾🐾🐾🐾 344
Gender	🐾🐾🐾🐾
Morphology	🐾🐾🐾🐾🐾
Growth properties	🐾🐾🐾

Citation	MADB106 (XXXXX XXXXX Cytion 305205)
Biosafety level	1
NCBI_TaxID	10116
CellosaurusAccession	CVCL_BT04

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Culture Medium	RPMI 1640, w: 2.0 mM β -mercaptoethanol, w: 2.0 g/L NaHCO ₃ (Sigma) Cytion 820700a
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Supplements 10% FBS

Dissociation Reagent Accutase, 5 min, 37°C

Subculturing Cells are grown in DMEM supplemented with 10% FBS. For passaging, cells are trypsinized and resuspended in DMEM + 10% FBS. Cells are seeded into new flasks at a density of 1 × 10⁵ cells per flask. Cells are grown to confluence and then passaged.

Seeding density 1 × 10⁵ cells / flask

Fluid renewal 2 × 3 days

Freeze medium DMEM supplemented with 10% FBS, 10% DMSO, and 10% FBS. Cells are seeded into new flasks at a density of 1 × 10⁵ cells per flask. Cells are grown to confluence and then passaged.

Thawing and Culturing Cells

1. Cells are thawed in a water bath at 37°C and then resuspended in DMEM + 10% FBS.
2. Cells are seeded into new flasks at a density of 1 × 10⁵ cells per flask.
3. Cells are grown to confluence and then passaged.
4. Cells are grown to confluence and then passaged.
5. Cells are grown to confluence and then passaged.
6. Cells are grown to confluence and then passaged.
7. Cells are grown to confluence and then passaged.
8. Cells are grown to confluence and then passaged.

Incubation Atmosphere 37°C, 5% CO₂, humidified

Shipping Conditions Cells are shipped in DMEM + 10% FBS at 4°C. Cells are grown to confluence and then passaged.

Product sheet

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**Storage
Conditions**

Store at -150 °C. Do not thaw. After thawing, store at -150 °C. Do not freeze. Do not use after the expiration date.

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Sterility

The product is sterile and ready for use in PCR.

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