

**P388-D1 | 400308**

**Description** [P388 D1(IL-1)] -1(IL-1) .

**Organism**

**Tissue**

**Disease**

**Synonyms** P-388D1, P388D1, P388.D1, P3 88 D1

**Breed/Subspecies** DBA/2

**Gender**

**Morphology**

**Cell type**

**Growth properties**

**Citation** P388-D1( 400308)

**Biosafety level** 1

**NCBI\_TaxID** 10090

**CellosaurusAccession** CVCL\_0477

**Antigen expression** H-2d

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**Tumorigenic** ,

**Viruses** MAP : , ( ), ,K- , , 3, PVM, LCM, M. , MVM, GD VII, H-1, MHV, LDV, RCV/SDA, M-

**Reverse transcriptase**

**MSI-status**

**Culture Medium** RPMI 1640, w: 2.0mM , w: 2.0g/L NaHCO3( 820700a)

**Supplements** 10% FBS

**Subculturing** .  $2 \times 10^5$  /mL ,  $1 \times 10^5 \sim 1 \times 10^6$  /mL

**Seeding density**  $1 \times 10^6$  /ml

**Fluid renewal** 2

**Post-Thaw Recovery** . <sup>6</sup> 24 . . 10

**Freeze medium** (FBS ) + 10% DMSO , CM-1( 800100)

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**Thawing and Culturing Cells**

1. .
2. -150°C , 3 .
3. 37°C 40~60 .
4. , 70% .
5. 8ml 15ml .
6. 300 x g 3 .
7. 10ml . T25 , T25
8. .

**Incubation Atmosphere**

37°C, 5% CO<sub>2</sub>

**Flask Coating**

**Freezing Procedure**

-78°C

**Shipping Conditions**

-78°C

**Storage Conditions**

-150°C -196°C .80°C

/ / HLA

**Sterility**

PCR