

P3X63Ag8.653 | 400118

Description	8-	HAT	3-
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Organism

Tissue

Disease

Synonyms	P3-x63-Ag8.653, P3-x63-Ag8-653, P3-x63-Ag8 653, P3-x63-Ag8.653, P3-x63-Ag8.653, P3-x63Ag8.653, P3-x63.Ag8.653, P3/x63/Ag8.653, P3x63 Ag8.653, P3x63 AG8-653, P3x63-Ag8.653, P3x63-Ag8.653, P3x63 AG 8.653, P3x63Ag8653, P3-x63-Ag8-6-5-3, P3x63Ag8-6-5-3, P3.times.63Ag8.653 P3.653 x63-Ag8.6.5.3 x63-AG8.653 x63-Ag8.653 x63.Ag8.653 x63Ag8.653 x63Ag8.653 x63AG8.653 P3-653 GM03570 GM3570 GM03570E NS653		
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Breed/Subspecies	BALB/c
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Gender

Morphology

Growth properties

Citation	P3x63Ag8.653	400118
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Biosafety level	1
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NCBI_TaxID	10090
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CellosaurusAccession	CVCL_4032
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Viruses

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Culture Medium RPMI1640 w 2.0mM w 2.0g/L NaHCO3 Cytion article number 820700a

Supplements 10% FBS

Dissociation Reagent

Subculturing 15 ml PBS T25 3 5 ml T75 5 10 ml T25

Seeding density 4×10^5 /ml 2×10^6 /ml

Fluid renewal 3 4

Post-Thaw Recovery 4×10^6 /ml 48

Freeze medium FBS 10 DMSO CM-1

Thawing and Culturing Cells

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

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Incubation Atmosphere 37 5% CO₂

Flask Coating

Freezing Procedure -78

Shipping Conditions -78

Storage Conditions -150 -196 80

HLA

Sterility PCR

STR

- Amelogenin:** x,x
- M_18-3:** 18 19
- M_4-2:** 3 21
- M_6-7:** 12
- M_3-2:** 14 15
- M_19-2:** 13
- M_7-1:** 2 26 2 28
- M_1-1:** 16 17
- M_8-1:** 13
- M_2-1:** 15 16
- M_15-3:** 3 22 3 23
- M_6-4:** 18 19
- M_11-2:** 17 18
- M_1-2:** 17
- M_17-2:** 16 18
- M_12-1:** 16
- M_5-5:** 13 14
- M_X-1:** 25
- M_13-1:** 2 16 2 17