

Product sheet

KC | 300604

Description	KC (Kc167) (Drosophila melanogaster) . , KC , RNAi CRISPR , (Wnt/Wingless, Hedgehog, Notch, JAK/STAT, Toll/NF-κB), KC . SV40 BSL-2 .					
Organism	Drosophila melanogaster ()					
Tissue	Embryo					
Disease						
Metastatic site	()					
Applications	; RNAi ; CRISPR ; (Wnt/Wingless, Hedgehog, Notch, JAK/STAT, Toll/NF-κB); ;					
Synonyms	KC, K C					
Age						
Gender						
Morphology						
Cell type						
Growth properties						
Citation	KC (Cytion 300604)					
Biosafety level	2					
NCBI_TaxID	7227					

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CellosaurusAccession	CVCL_Z833				
GMO Status	GMO-S2:	SV40	. BSL-2	.	,
Virus susceptibility	SV40				
Culture Medium	+ 2mM + 10% (FBS).				
Supplements	2 mM	10% FBS	.		
Dissociation Reagent	(;)				
Doubling time	24~48				
Subculturing	. , . $5 \times 10^5 \sim 1 \times 10^6$ /ml				
Split ratio	1~3				
Seeding density	$5 \times 10^5 \sim 1 \times 10^6$ /ml				
Fluid renewal	2~3				
Freeze medium	(FBS) + 10% DMSO , CM-1(Cytion 80				

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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

25°C, (CO₂).

Shipping
Conditions

-78°C .

Storage
Conditions

-150°C -196°C . 80°C .