Product sheet

خل ي Sf9 | 604329

معلوما ت عا مة

Description	[illegible] Sf9 [illegible] Spodoptera frugiperda Sf21 (IPLB-Sf-21-AE). [illegible] Sf9 [illegible] 1 [illegible] 26-28 [illegible] Sf9 [illegible] Sf21 [illegible] Sf9 [illegible] (SfRV)[illegible]
Organism	[illegible]
Tissue	[illegible]
Applications	[illegible]/[illegible]
Synonyms	SF9[illegible]SF9[illegible]SF-9[illegible]SF-9[illegible]Sf-9[illegible]Sf-9[illegible]Sf-9[illegible]Sf 9[illegible]Sf 9[illegible]Spodoptera frugiperda clone 9[illegible]Sf clone 9[illegible]IPLB-Sf-9AE[illegible]IPLB-SF-9AE[illegible]IPL SF-9[illegible]IPLB-SF-9[illegible]IPLB-Sf-9[illegible]IPLB-Sf9

خصائص

Age	[illegible]
Gender	[illegible]
Morphology	[illegible]
Growth properties	[illegible]

ا ليلا ت ا لتنظيمية

Citation	Sf9 ([illegible] 604328)
Biosafety level	1
NCBI_TaxID	7108
CellosaurusAccession	CVCL_0549

خلية Sf9 | 604329

البيانات الجزيئية الحيوية

Virus susceptibility	[illegible] (MNPV) [illegible] [illegible]

الملخص

Culture Medium	[illegible] ([illegible])
Supplements	[illegible] 2% [illegible] FBS [illegible]
Dissociation Reagent	[illegible]
Subculturing	[illegible]
Seeding density	1 × 10^4 [illegible]/[illegible]^2. [illegible] 26 [illegible] 30 [illegible]
Fluid renewal	2 [illegible] 3 [illegible]
Freeze medium	[illegible] (FBS) + 10% DMSO [illegible]

لي لخ Sf9 | 604329

Thawing and Culturing Cells

1. [illegible]
2. [illegible] -150 [illegible]
3. [illegible] 37 [illegible]
4. [illegible] 70% [illegible]
5. [illegible] 15 [illegible] 8 [illegible]
6. [illegible] 300 × [illegible] 3 [illegible]
7. [illegible] 10 [illegible]
8. [illegible]

Incubation Atmosphere

27°C, 0% CO_2, humidified atmosphere.

Shipping Conditions

Cryopreserved cell lines are shipped on dry ice in validated, insulated packaging with sufficient refrigerant to maintain approximately −78 °C throughout transit. On receipt, inspect the container immediately and transfer vials without delay to appropriate storage.

Storage Conditions

For long-term preservation, place vials in vapor-phase liquid nitrogen at about −150 to −196 °C. Storage at −80 °C is acceptable only as a short interim step before transfer to liquid nitrogen.

HLA/ ارم اقبق ا لجوة دلا / ا لملفل ارول اثي

Sterility

[illegible] (PCR) [illegible]

[illegible]