



Your innovative biosafety expert

File n° CC3298

Mycoplasma Detection

To the attention of M CABANIOLS

CELLECTIS
Bat. Lavoisier, 1er étage 108 route de Noisy
93235 ROMAINVILLE

Boufféré, the 12/01/2010

You will find hereafter the assay report RE011VSPQ-MM-CELL-12/01/2010 concerning :

Customer Identification of sample	date of receipt	Conformity	Assay reference
cGPS HEK293 (S1B3)	23/12/2009	yes	2.VSPQ.07.01

Note

Assay report RE011VSPQ-MM-CELL-12/01/2010

Technique : Quantitative PCR
Variation :

Customer Identification of sample	Clean Cells identification	PCR Method	Mycoplasma Contamination
cGPS HEK293 (S1B3)	CC3298/1b	Negative (-)	Negative

Comment :

Detection limit : 10 copies / 100 ng

Clean Cells company represented by Melle Violleau and M. Autret, claims that a search for mycoplasma infection has been realized on the product described above. The results let appear no mycoplasma contamination (in the limit of used techniques) in the tested sample. This assay report acts as a certificate of detection.

Technical Validation
Name : Melle Violleau

Signature :

Laboratory Manager Validation
Name : M. Autret

Signature :

Any partial or complete reproduction of this assay report must be authorized by Clean Cells.

End of assay report

RE011VSPQ-MM-CELL-12/01/2010 page 1 of 1



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File n° CC3298

Sterility Testing

To the attention of M CABANIOLS

CELLECTIS
Bat. Lavoisier, 1er étage 108 route de Noisy
93235 ROMAINVILLE

Boufféré, 22/01/2010

You will find hereafter the assay report RE006TSR-MM-CELL-22/01/2010 concerning :

Customer Identification of sample	date of receipt	Conformity	Assay reference
cGPS HEK293 (S1B3)	23/12/2009	yes	2.TS14.05.01

Note

Assay report RE006TSR-MM-CELL-22/01/2010

Technique : bacteriology (CC INF COM 017)
Reference methods : EP, USP, FDA 21 CFR610.12
Variation :

Customer Identification of sample	Clean Cells Identification	Thioglycollate Broth	Trypticase Soy Broth	Microbial contamination*
cGPS HEK293 (S1B3)	CC3298/1	Negative (-)	Negative (-)	Negative
	Control (-)	Negative (-)	Negative (-)	

(*) : result on day 14

Clean Cells company represented by Melle Fort and Melle Morel, claims that a search for microbial infection has been realized on the product described above.

The results let appear no microbial contamination (in the limit of used techniques) in the tested sample. The sample is sterile. This assay report acts as a certificate of detection.

Technical Validation
Name : Melle Fort
Signature :

Laboratory Manager Validation
Name : Melle Morel
Signature :

Any copy of this Analysis Report must be allowed by Clean Cells.

Assay Report end

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