Product sheet

[redacted] NCI-H209 | 300183

[redacted]

Description	[redacted] NCI-H209 [redacted] [redacted] A.F. Gazdar [redacted] [redacted] 1979 [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] RB1 [redacted] [redacted], [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] 706 (Cys-> Phe).
Organism	[redacted]
Tissue	[redacted]
Disease	[redacted] [redacted] [redacted] [redacted]
Metastatic site	[redacted] [redacted]
Synonyms	H209, H-209, NCIH209

[redacted]

Age	55 [redacted]
Gender	[redacted]
Ethnicity	[redacted]
Morphology	[redacted] [redacted]
Growth properties	[redacted]

[redacted] [redacted]

Citation	NCI-H209 ([redacted] [redacted] Cytion 300183)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1525

[redacted] [redacted]-[redacted]

NCI-H209 | 300183

Protein expression	P53
Isoenzymes	G6PD, B, PGM1, 1-2, PGM3, 1, ES-D, 1, Me-2, 0, AK-1, 1, GLO-1, 1-2, = 0.0624
Tumorigenic	, SCLC
Products	mRNA p53 .

Culture Medium	RPMI 1640, w: 2.0 mM , w: 2.0 g/L NaHCO3 (Cytion 820700a)
Supplements	10% FBS
Subculturing	-PBS PBS, 3 . . T25, -3-5 '- .
Split ratio	1:2 1:3
Seeding density	1 x 10^5 /'-
Fluid renewal	2 3
Freeze medium	(FBS) + 10% DMSO C

NCI-H209 | 300183

Thawing and Culturing Cells

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible]
5. [illegible]
6. [illegible]
7. [illegible]
8. [illegible]

Incubation Atmosphere	37°C, 5% $_{CO2}$, [illegible]
Flask Coating	[illegible]
Freezing Procedure	[illegible]
Shipping Conditions	[illegible]
Storage Conditions	[illegible]

[illegible] / [illegible] / HLA

Sterility	[illegible] PCR [illegible] [illegible]

NCI-H209 | 300183

STR	**Amelogenin**: x,x **CSF1PO**: 11 **D13S317**: 11 **D16S539**: 9,12 **D5S818**: 12 **D7S820**: 9 **TH01**: 7,9 **TPOX**: 8 **vWA**: 18,19 **D3S1358**: 18 **D21S11**: 32.2 **D18S51**: 13 **Penta E**: 11,12 **Penta D**: 11,12 **D8S1179**: 12,13 **FGA**: 20,24
HLA	**A***: '02:01:01, '34:02:01 **B***: 14:01:01, 40:01:02 **C***: 03:04:01, 08:02:01 **DRB1***: '04:05:01, '15:01:01G **DQA1***: '01:02:01, '03:03:01 **DQB1***: 03:02:01, 06:02:01 **DPB1***: '03:01:01G, '04:01:01G **E**: '01:01:01, '01:03