Product sheet

[redacted] NCI-H358 | 300430

[redacted] [redacted]

Description	NCI-H358 [redacted] H-358 [redacted] NCIH358 [redacted] (EGFR) [redacted] NCI-H358 [redacted] p53 [redacted] NCI-H358 [redacted]
Organism	[redacted]
Tissue	[redacted]
Disease	[redacted]
Synonyms	NCI-H358, H-358, NCIH358, NCIH358

[redacted]

Age	[redacted]
Gender	[redacted]
Ethnicity	[redacted]
Cell type	[redacted]
Growth properties	[redacted]

[redacted] [redacted]

Citation	NCI-H358 ([redacted] 300430)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1559

NCI-H358 | 300430

[illegible]

Protein expression	UGT -/GST +/PST +/p53 -
Tumorigenic	[illegible]
Mutational profile	P53 [illegible] P53 [illegible]

[illegible]

Culture Medium	RPMI 1640/ pH: 2.0 [illegible] 2.0 mM/[illegible] NaHCO3 ([illegible] 820700a [illegible])
Supplements	[illegible] 10% [illegible] FBS
Dissociation Reagent	[illegible]
Subculturing	[illegible] PBS [illegible]
Freeze medium	[illegible] ([illegible] FBS) + 10% DMSO [illegible]

NCI-H358 | 300430

Thawing and Culturing Cells

1.
2.
3.
4.
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6.
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8.

Incubation Atmosphere	37
Flask Coating	
Freezing Procedure	
Shipping Conditions	
Storage Conditions	

/ / HLA

Sterility	(PCR)

NCI-H358 | 300430

STR	**Amelogenin**: x,y
	CSF1PO: 11,12
	D13S317: 8,12
	D16S539: 12,13
	D5S818: 10,12
	D7S820: 10,11
	TH01: 6
	TPOX: 8,9
	vWA: 17
	D3S1358: 14,18
	D21S11: 28,3
	D18S51: 14
	Penta E: 18
	Penta D: 10,13
	D8S1179: 13,14
	FGA: 20,21