Product sheet

[redacted] HNO223 | 300142

[redacted]

Description	[redacted] HNO223 [redacted] [redacted] [redacted] [redacted], [redacted] [redacted]-[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] (HNSCC). [redacted] [redacted] [redacted] [redacted] 11q13, [redacted] [redacted]-HNO223, [redacted] [redacted]-[redacted] [redacted] [redacted] [redacted] [redacted] CCND1 ([redacted] D1) [redacted]-CTTN ([redacted]), [redacted] HNO223 [redacted] [redacted] [redacted] [redacted] [redacted], [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] HNSCC [redacted] [redacted]
Organism	[redacted]
Tissue	[redacted]
Disease	[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] (HNSCC)

[redacted]

Gender	[redacted]
Ethnicity	[redacted]
Morphology	[redacted] [redacted]
Growth properties	[redacted] [redacted], [redacted]

[redacted] [redacted]

Citation	HNO223 ([redacted] [redacted] Cytion 300142)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_D219

[redacted] [redacted]-[redacted]

[redacted]

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Culture Medium	DMEM, w: 4.5 g/L , w: 4 mM L-, w: 3.7 g/L NaHCO3, w: 1.0 mM (Cytion 820300a)
Supplements	10% FBS
Dissociation Reagent	
Subculturing	-PBS T25, -3-5 ' PBS, 3 . 2 3
Fluid renewal	2 3
Freeze medium	(FBS) + 10% DMSO C
Thawing and Culturing Cells	1. 2. -150°C 3. 37 4. 70% . 5. 15 ' 8 ' 6. -300 x g 3 7. -10 ' T2 8. - .
Incubation Atmosphere	37°C, 5%$_{CO2}$, .
Flask Coating	,

[redacted]HNO223 | 300142

Freezing Procedure	[redacted]
Shipping Conditions	[redacted]
Storage Conditions	[redacted]

[redacted] / [redacted] / HLA

Sterility	[redacted] PCR [redacted]