Product sheet

[redacted]CHO-TACD2 | 305415

[redacted]

Description	[redacted] [redacted] CHO-TACD2 [redacted] CHO ([redacted]), [redacted] TACD2 [redacted] [redacted] TACD2 (TROP2) [redacted]
Organism	[redacted]
Tissue	[redacted]
Disease	[redacted] TACD2/TROP2 (GA733-1) [redacted]
Applications	[redacted]; [redacted] ADC; [redacted]-TROP2; [redacted]; [redacted]

[redacted]

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

[redacted]

Citation	CHO-TACD2 ([redacted] Cytion 305415)
Biosafety level	1
NCBI_TaxID	10029
CellosaurusAccession	CVCL_A8X3

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GMO Status	GMO-S1: CHO TACD2

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Receptors expressed	TACD2 (TROP2 GA733-1)

Culture Medium	DMEM:Ham's F12 (1:1), w: 3.1 g/L , w: 2.5 mM L-, w: 15 mM HEPES, w: 0.5 mM , w 820400a) CHO Growth Medium A (-InSCREENeX; InSCREENeX INS-ME-1039)
Supplements	5% FBS. Geneticin (G418-Sulfat) 0.5 '/'
Dissociation Reagent	-EDTA
Doubling time	-14–16
Subculturing	-PBS CO2’ 2-3
Split ratio	1 5
Seeding density	2 5 x 10 /
Fluid renewal	2 3
Post-Thaw Recovery	, 1:2 1:3 T25 24 (
Freeze medium	, (FBS) + 10% DMSO , C

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Thawing and Culturing Cells	1. [redacted] 2. [redacted] 3. [redacted] 4. [redacted] 5. [redacted] 6. [redacted] 7. [redacted] 8. [redacted]
Incubation Atmosphere	37°C, 5% $_{CO2}$, [redacted]
Flask Coating	[redacted]
Freezing Procedure	[redacted]
Shipping Conditions	[redacted]
Storage Conditions	[redacted]

[redacted]

Sterility	[redacted] [redacted]