

Product sheet

CERV-215 | 300292

Description	CERV-215		Mason Research Institute		Dr. Bodgen		MRI-H215	
	Cerv-215						Smad4	
	MRI-215	HPV45	Smad4	HPV				S
	MRI-H215							

Organism

Tissue

Disease

Synonyms Cerv-215 MRI-H-215 MRI-H215

Age 39

Gender

Ethnicity

Morphology

Cell type

Growth properties

Citation CERV-215 Cytion 300292

Biosafety level 2

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NCBI_TaxID 9606

CellosaurusAccession CVCL_5722

Tumorigenic

Viruses HPV-16

Products 8 18

Culture Medium EMEM MEM Eagle 2 mM L- 2.2 g/L NaHCO₃ EBSS Cytion 820100a

Supplements 10% FBS 1% NEAA

Dissociation Reagent Accutase

Subculturing PBS T25 3-5 PBS T75 5-10 Accutase T25 1-2 T75

Seeding density 1×10^4

Fluid renewal 2 3

Post-Thaw Recovery 4×10^4 /cm² × 10 24

Freeze medium FBS + 10% DMSO CM-1 Cytion 800100

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Thawing and
Culturing Cells

1.					
2.		-150°C			3
3.			37°C	40-60	
4.				70%	
5.			8	15	
6.	300 x g	3			
7.	10			T25	T25
8.					

Incubation
Atmosphere

37°C 5% CO₂

Shipping
Conditions

-78 °C

Storage
Conditions

-150 -196 °C

-80 °C

Sterility

PCR