

**BEWO | 300123**

Description									
BeWo								BeWo	
			-						
		BeWo	b30						
CK 7	E-cadherin	BeWo		BeWo	VE-			G6PD B	BeWo
		BeWo			hCG				
BeWo	$\beta$ -hCG		JEG-3			BeWo	$\beta$ -hCG		
BeWo							hCG		BeWo

**Organism**

**Tissue**

**Disease**

**Metastatic site**

**Synonyms** BeWo, Be Wo, Be-Wo

**Age**

**Gender**

**Morphology**

**Growth properties**

**Citation** BEWO Cytion 300123

**Biosafety level** 1

**BEWO | 300123**

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_0044

**Isoenzymes** G6PD B

**Virus susceptibility** 3

**Reverse transcriptase**

**Products**

**Culture Medium** Ham's F12K w 2.0 mM L- w 2.0 mM w 2.5 g/L NaHCO3 Cytion 820608a

**Supplements** 10% FBS

**Dissociation Reagent** Accutase

**Subculturing** PBS T25 3-5 PBS T75 5-10 Accutase T25 1-2 T75 2.5

**Seeding density** <sup>4</sup> / 1×10

**Fluid renewal** 2 3

**Post-Thaw Recovery** <sup>4</sup> 5×10 24

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

**Product sheet**

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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% CO<sub>2</sub>

**Flask Coating**

**Freezing Procedure** -78 °C

**Shipping Conditions** -78 °C

**Storage Conditions** -150 -196 ❏ -80 °C

/ /HLA

**Sterility** PCR

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**HLA**

**A\*:** '01:01:01, '11:01:01

**B\*:** '08:13, '35:01:01

**C\*:** '04:01:01, '07:01:01

**DRB1\*:** '01:03:01, '03:01:01

**DQA1\*:** '01:01:01, '05:01:01

**DQB1\*:** '02:01:01, '05:01:01

**DPB1\*:** '01:01:01, '04:01:01

**E:** '01:01:01