

CFPAC-1 | 305066

<b>Description</b>	26	CFPAC-1
	CA19-9, (CEA), (POA), (ACAA),	
	CFPAC-1 CFTR 508	

**Organism**

**Tissue**

**Disease**

**Metastatic site**

**Synonyms** CFPac-1, CF PAC-1, CF-PAC1, CF-Pac1, CF Pac1, CFPac1, CFPac1, CFPac1, CFPAC

**Age** 26

**Gender**

**Ethnicity**

**Morphology**

**Growth properties**

**Citation** CFPAC-1( 305066)

**Biosafety level** 1

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_1119

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**Protein expression** (Cea), 9Ng/ML, (Poa), 28Ng/ML, (Acaa), 5000Ng/ML, Ca 19-9 , 12000 Units/ML,

**Antigen expression** CA19-9 , 12000 /mL,

**Tumorigenic**

**Culture Medium** IMDM, w: 4.5g/L , w: 4mM L- , w: 25mM HEPES, w: 1.0mM , w: 3.024g/L NaHCO3( 820800a)

**Supplements** 10% FBS

**Dissociation Reagent**

**Subculturing** PBS . T25 3~5ml, T75 5~10ml PBS . T25

**Fluid renewal** 2~3

**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.	8ml 15ml .
6.	300 x g 3 .
7.	10ml . 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°C -196°C .80°C .

/ / HLA

Sterility	
PCR	.
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