



# Mouse Anti-Human Fetal Fibronectin monoclonal antibody, clone I0G8 (CABT-L4278)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Isotype</b>	IgG
<b>Source/Host</b>	Mouse
<b>Species Reactivity</b>	Human
<b>Clone</b>	I0G8
<b>Purification</b>	Affinity purified
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	ELISA(Cap), LFIA(Cap) We recommend the following for sandwich ELISA (Capture - Detection): CABT-L4278 - CABT-L4279
<b>Format</b>	Liquid
<b>Concentration</b>	Lot specific
<b>Size</b>	1 mg
<b>Buffer</b>	0.2µM filtered, supplied liquid in Phosphate Buffer Saline buffer at pH 7.0 containing 0.09% sodium azide.
<b>Preservative</b>	0.09% sodium azide
<b>Storage</b>	Store at -20° C for long term storage. Avoid Freeze/Thaw Cycles.
<b>Ship</b>	Wet ice

## BACKGROUND

**Introduction**

Fetal fibronectin (fFN) is a fibronectin protein produced by fetal cells. It is found at the interface of the chorion and the decidua (between the fetal sac and the uterine lining). It can be thought of as an adhesive or "biological glue" that binds the fetal sac to the uterine lining.

**Keywords**

fibronectin protein;fFN;Fetal Fibronectin;Fetal FN;FN;CIG;FNZ;MSF;ED-B;FINC;GFND;LETS;GFND2