

PRODUCT DESCRIPTION

This product is made from optically clear polystyrene. Plates are flat bottomed and supplied pyrogen-free and sterile.

Plates are non-tissue culture-treated, providing a hydrophobic surface for the attachment of Vitronectin XF™ or StemAdhere™ Defined Matrix for hPSC.



STABILITY AND STORAGE

Product is stable at 15 - 25°C.

DIRECTIONS FOR USE

For complete instructions on maintaining high quality human embryonic stem (ES) cells or human induced pluripotent stem (iPS) cells using Vitronectin XF™ or StemAdhere™ Defined Matrix for hPSC, refer to the corresponding documents listed in the table below. Documents are available on our website at [www.stemcell.com](http://www.stemcell.com) or contact us to request a copy.

PRODUCT	CATALOG #	DOCUMENT #
Vitronectin XF™	07180	29285
Vitronectin XF™ Kit	07190	29285
StemAdhere™ Defined Matrix for hPSC	07160	28795
StemAdhere™ Defined Matrix for hPSC Kit	07170	28795

FOR RESEARCH USE ONLY. NOT INTENDED FOR HUMAN OR ANIMAL DIAGNOSTIC OR THERAPEUTIC USES.

