Placental protein 14 (human) monoclonal antibody (13)

Human placental protein 14 (PP14; also glycodelin and progesteroneassociated endometrial protein) is a protein of the lipocalin structural superfamily. PP14 is the most abundant product of the secretory endometrium, and has been proposed as a biochemical marker of endometrial function in women undergoing in vitro fertilization treatment.

This antibody is covered by our Worry-Free Guarantee.

Ordering Information

Order Online »

BPD-BTE-001-13-1	1mg
BPD-BTE-001-13-04	400µg

Manuals, SDS & CofA

View Online »

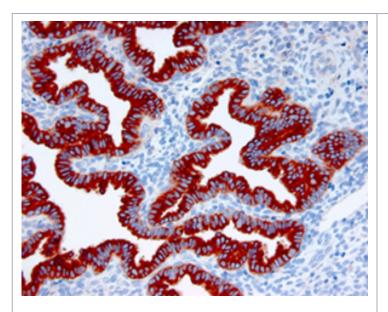


Figure: Immunohistochemical analysis of formalin-fixed paraffin-embedded endometrial tissue from the late secretory phase using Placental protein 14 (human), mAb. Staining is restricted to the glandular cells.

Handling & Storage

Long Term Storage +4°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name Glycodelin A, GD, Pregnancy-associated endometrial

alpha-2 globulin, PEG, PAEG, PP14, Progesteroneassociated endometrial protein, Progestagen-associated

endometrial protein

Application ELISA, IHC

Clone 13

Formulation Liquid. In 0.01M phosphate buffer, pH 7.4, containing 0.5M

sodium chloride and 15mM sodium azide.

GenBank ID 5047

Host Mouse

Immunogen Purified human placental protein 14 (glycodelin A) from

second trimester amniotic fluid.

IgG1ĸ

Purity Detail Protein A/G-purified.

Species Reactivity Human

UniProt ID P09466

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