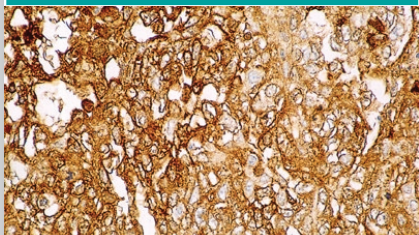


# NOVOCASTRA

## GYNEPATHOLOGY MARKERS

### Alpha Fetoprotein

#### GYNEPATHOLOGY

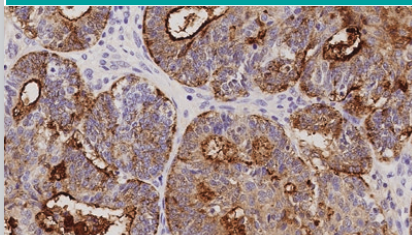


Human fetal liver: immunohistochemical staining for Alpha Fetoprotein. Note cytoplasmic staining of hepatocytes. Alpha Fetoprotein - Clone C3

<b>C3</b>	NCL-L-AFP	1 mL	-
	PA0963	7 mL	-

### CA125 (Ovarian Cancer Antigen)

#### GYNEPATHOLOGY

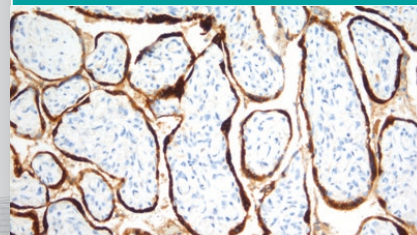


Human adenocarcinoma of endometrium: immunohistochemical staining on CA125 - Clone Ov185:1

<b>Ov185:1</b>	NCL-L-CA125	1 mL	HD
	PA0539	7 mL	HD

### Human Chorionic Gonadotrophin (beta)

#### GYNEPATHOLOGY

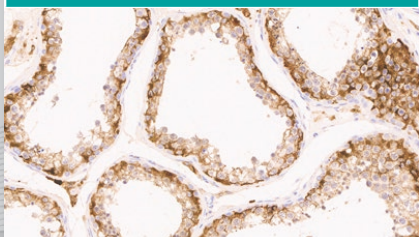


Human placenta: immunohistochemical staining with Human Chorionic Gonadotrophin (beta) - Polyclonal

<b>Polyclonal</b>	PA0014	7 mL	-
-------------------	--------	------	---

### Inhibin Alpha

#### GYNEPATHOLOGY

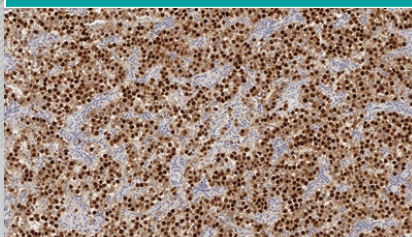


Human testis: immunohistochemical staining for inhibin alpha showing cytoplasmic staining of Sertoli cells. Inhibin Alpha - Clone R1

<b>R1</b>	PA0488	7 mL	-
<b>AMY82</b>	NCL-L-InhibinA	1 mL	-

### Oct-3/4

#### GYNEPATHOLOGY

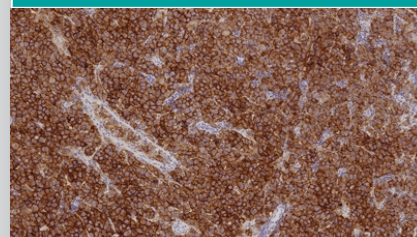


Human testes, seminoma: immunohistochemical staining for Oct-3/4 - Clone N1NK

<b>N1NK</b>	NCL-L-Oct3/4	1 mL	HD
	PA0193	7 mL	HD
	PA0934	7 mL	HD

### Placental Alkaline Phosphatase

#### GYNEPATHOLOGY



Human seminoma: immunohistochemical staining of Placental Alkaline Phosphatase (PLAP) - Clone 8A9

<b>8A9</b>	NCL-L-PLAP-8A9	1 mL	HD
	PA0161	7 mL	HD

Products in this flyer are subject to regulatory approval. Please consult your Leica Biosystems Sales Representative for availability in your region.

IVD/CE labelled Class I antibodies are recommended for the detection of specific antigens related to the antibody in normal and neoplastic tissues, as an adjunct to conventional histopathology using non-immunologic histochemical stains.

LEICA BIOSYSTEMS IS AN INTERNATIONAL COMPANY WITH A STRONG NETWORK OF WORLDWIDE CUSTOMER SERVICES

For detailed contact information on your nearest sales office or distributor please visit our website: [LeicaBiosystems.com](https://www.LeicaBiosystems.com)

Advancing Cancer Diagnostics  
Improving Lives

**Leica**  
BIOSYSTEMS

Copyright © 2021 Leica Biosystems, a division of Leica Microsystems Inc. All Rights Reserved. LEICA and the Leica logo are registered trademarks of Leica Microsystems IR GmbH. BOND and Novocastra are trademarks of the Leica Biosystems group of companies in the USA and optionally in other countries. Other logos, product and/or company names might be trademarks of their respective owners.