



Dedication to cancer diagnostics?

We I.V.D.O that™

Tumor Markers
catalog

Medix Biochemica

Introduction

Tumor markers are a diverse group of proteins and other molecules that are secreted by cells, both normal and cancerous, in response to tumors and related conditions. Most tumor markers are also produced under noncancerous circumstances; however, their expression is upregulated during cancer. Determining the presence and concentration of tumor markers in bodily fluids thus supports early tumor detection and can aid treatment follow-up and efficient choice of therapy. Improved cancer management will become increasingly important in the future, as patients continue to live longer and cancers become more and more prevalent.

Various tumor markers are currently used in clinical practice to monitor treatment success, characterize disease, as well as to support cancer diagnosis and detection. An elevated tumor marker level can also result from benign conditions. On the other hand, cancer can be present in the absence of typical tumor markers. In practice, tumor marker immunoassays are therefore often combined with other tests to ensure reliable results.

For example, immunoassays for human prostate-specific antigen (PSA) are commonly used to evaluate the pathological grade of prostate cancer and to aid early prostate cancer detection. As PSA overexpression is also related to some noncancerous conditions, measurements for both the total PSA concentration and the free form of PSA are often combined to improve cancer-specificity. Another example is carcinoembryonic antigen (CEA). Testing for this marker can be a useful tool in predicting the therapeutic effect, progression, and prognosis of several cancers.

Medix Biochemica has more than three decades of experience in producing premium-quality monoclonal antibodies for tumor marker detection as well extensive experience with purified cancer antigens for use in QC materials. Our company's optimized, industrial-scale production methods, certified batch-to-batch consistency, and expert customer service have made Medix Biochemica one of the most important antibody suppliers for the IVD community.



Products

| | | | |
|----------------------------------|-----------|---------------------------------------|-------|
| Acid Phosphatase (ACP) | 9 | Placental Alkaline Phosphatase (PLAP) | 12 |
| Alpha-Fetoprotein (AFP) | 4, 10 | Prostate Specific Antigen (PSA) | 9, 12 |
| Beta-2 Microglobulin (B2M) | 9 | PSA-ACT Complex | 13 |
| Calcitonin | 4 | S100B | 9 |
| Cancer Antigen 125 (CA125) | 4, 9 | Squamous Cell Carcinoma (SCC) | 9 |
| Cancer Antigen 15-3 (CA15-3) | 4, 10 | Thyroglobulin (Tg) | 13 |
| Cancer Antigen 19-9 (CA19-9) | 5, 10 | | |
| Cancer Antigen 242 (CA242) | 11 | | |
| Cancer Antigen 50 (CA50) | 11 | | |
| Cancer Antigen 72-4 (CA72-4) | 10 | | |
| Carcinoembryonic Antigen (CEA) | 5, 11 | | |
| Chorionic Gonadotropin (hCG) | 5, 11 | | |
| CYFRA 21-1 | 5, 11 | | |
| Ferritin | 6, 12 | | |
| Fibrinogen | 12 | | |
| Gastrin 17 (G-17) | 6, 13 | | |
| GDF-15 | 6 | | |
| Hemoglobin (Hb) | 7, 12, 13 | | |
| Human Epididymis Protein 4 (HE4) | 7, 11 | | |
| Inhibin | 7 | | |
| Neuron Specific Enolase (NSE) | 8, 12 | | |
| Pepsinogen (PGI & PGII) | 8, 12, 13 | | |
| PIVKA-II | 8 | | |

| Product | Concentration mg/mL * | Catalog number |
|---------|--------------------------|-------------------|
|---------|--------------------------|-------------------|

Alpha-fetoprotein (AFP)

is a major plasma protein produced by the fetus. AFP is measured in pregnancy as a screening test for a subset of developmental abnormalities. It is also used as a biomarker to detect a subset of tumors.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| AFP | 5107 | 1 | 100014 |
| | 5108 | 5 | 100015 |

Calcitonin

is a peptide hormone secreted by the thyroid gland. Calcitonin concentrations are increased in patients with medullary thyroid carcinoma (MTC) and can be used to diagnose and monitor the disease.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|----|--------|
| Calcitonin | 4004 | 5 | 100563 |
| | 4005 | 5 | 100564 |
| | 4050 | >1 | 700019 |
| | 4051 | >1 | 700020 |

Cancer Antigen 15-3 (CA15-3)

is identified through the use of two monoclonal antibodies, one specific for the MUC-1 protein core and another specific for a carbohydrate epitope on the MUC-1 protein. CA15-3 is a widely used serum marker for breast cancer monitoring.

Antibody 4404 recognizes the MUC-1 core protein of CA15-3.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| CA15-3 | 4404 | 5 | 100584 |

Cancer Antigen 125 (CA125)

is a peptide epitope on the mucin glycoprotein MUC16. CA125 is the most widely used serum biomarker to monitor epithelial ovarian cancer. It is also used for the differential diagnosis of pelvic masses.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| CA125 | 4601 | 5 | 100598 |
| | 4602 | 5 | 100628 |

| Product | Concentration mg/mL * | Catalog number |
|---------|--------------------------|-------------------|
|---------|--------------------------|-------------------|

Cancer Antigen 19-9 (CA19-9)

is a tumor biomarker also called Sialyl Lewis A. Serum level measurements of CA19-9 are widely used in pancreatic cancer patients for monitoring their response to cancer treatments.

| MONOCLONAL ANTIBODY | | | |
|----------------------------|------|---|--------|
| CA19-9 | 4701 | 5 | 100609 |

Carcinoembryonic Antigen (CEA)

is normally produced during fetal development. It has been used as a tumor marker for colorectal cancer and several carcinomas.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| CEA | 5905 | 5 | 100869 |
| | 5909 | 5 | 100428 |
| | 5910 | 5 | 100047 |
| | 5911 | 1 | 100048 |
| | 5912 | 1 | 100049 |

hCG

Chorionic Gonadotropin (hCG) is a glycoprotein hormone produced during pregnancy and commonly utilized for early pregnancy testing. Testing for hCG may also be done when diagnosing or monitoring some tumors.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| hCG beta | 5004 | 1 | 100004 |
| | 5006 | 5 | 100005 |
| | 5008 | 5 | 100006 |
| | 5011 | 1 | 100009 |
| | 5014 | 5 | 100011 |
| | 5016 | 5 | 100013 |
| hCG complex | 5009 | 5 | 100008 |
| hCG free beta | 5012 | 5 | 100368 |

CYFRA 21-1

is a fragment of Cytokeratin 19. Serum CYFRA 21-1 has been used as a tumor marker, especially in non-small cell lung cancer.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| CYFRA 21-1 | 1602 | 5 | 100220 |
| | 1603 | 5 | 100221 |
| | 1604 | 5 | 100222 |
| | 1605 | 5 | 100223 |

| Product | Concentration mg/mL * | Catalog number |
|---------|--------------------------|-------------------|
|---------|--------------------------|-------------------|

Ferritin

binds and stores iron, preventing iron deficiency (anemia) and iron overload (hemochromatosis). The amount of ferritin in the serum is measured in relation to some chronic diseases and anemia.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| Ferritin | 8803 | 5 | 100111 |
| | 8806 | 5 | 100112 |

Gastrin-17

Gastrin is a peptide hormone released by G cells in the stomach, duodenum, and the pancreas. Gastrin-17 is one of the biologically active forms of gastrin. Levels of Gastrin-17 in the blood is measured to evaluate recurrent peptic ulcers, gastrinomas, and other serious abdominal symptoms.

| MONOCLONAL ANTIBODY | | | |
|----------------------------|-----|-----|-----------------------------|
| Gastrin-17 | TBD | TBD | TBD <small>UPCOMING</small> |

GDF-15

Growth differentiation factor 15 (GDF-15) is a stress responsive cytokine having elevated expression levels during tissue injury and inflammatory states. Increased GDF-15 levels are associated with cardiovascular diseases such as heart failure and atherosclerosis, and also with chronic kidney disease and cancer.

| MONOCLONAL ANTIBODY | | | |
|----------------------------|------|---|--------|
| GDF-15 | 4901 | 5 | 100688 |
| | 4902 | 5 | 100658 |
| | 4903 | 5 | 100836 |
| | 4904 | 5 | 100837 |
| | 4905 | 5 | 100838 |

| Product | Concentration mg/mL * | Catalog number |
|---------|--------------------------|-------------------|
|---------|--------------------------|-------------------|

Hemoglobin (Hb)

is the iron-containing oxygen-transport metalloprotein in red blood cells. Hemoglobin carries oxygen from the lungs to the rest of the body. Deviation from normal values usually indicates abnormalities, such as anemia.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| Hb | 7202 | 5 | 100079 |
| | 7204 | 5 | 100080 |

Human Epididymis Protein 4 (HE4)

is also known as WAP four-disulfide core domain protein 2, and is a 124 amino acid long protease inhibitor. Serum HE4 is often measured together with CA125 to monitor progression of epithelial ovarian cancer after treatment.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| HE4 | 4501 | 5 | 100589 |
| | 4502 | 5 | 100592 |
| | 4503 | 5 | 100608 |
| | 4505 | 5 | 100593 |

Inhibin

Inhibin alpha binds to either beta A or beta B subunit, to form inhibin A, or inhibin B, respectively. Inhibin A tests can be used in the diagnostics of Down syndrome. Inhibin B is a marker of male infertility.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| Inhibin alpha | 9401 | 5 | 100711 |
| Inhibin beta A | 9504 | 5 | 100709 |

Inhibin beta A can form dimers with itself, with inhibin alpha, or inhibin beta B. The dimerization product with inhibin alpha subunit is called inhibin A. Assessment of inhibin A concentration is used in prenatal screening for Down syndrome.

| Product | Concentration mg/mL * | Catalog number |
|---------|-----------------------|----------------|
|---------|-----------------------|----------------|

Neuron-Specific Enolase (NSE)

has been detected in patients with certain tumors, namely: neuroblastoma, small cell lung cancer, medullary thyroid cancer, carcinoid tumors, pancreatic endocrine tumors, and melanoma.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|--------|---|--------|
| NSE | 9601 | 5 | 100388 |
| | 9602 | 5 | 100408 |
| RECOMBINANT ANTIGEN | | | |
| NSE antigen | 100 µg | | 610150 |

Pepsinogen (PG I & II)

is the pro-form of pepsin. It is produced in the stomach and secreted into the gastric lumen, but a small amount is also released into the blood. Alterations in the serum pepsinogen concentration may indicate gastric abnormalities.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|--------|---|--------|
| PG I | 8003 | 5 | 100120 |
| | 8009 | 1 | 100093 |
| | 8015 | 5 | 100143 |
| | 8016 | 5 | 100868 |
| PG II | 8101 | 5 | 100097 |
| | 8102 | 1 | 100098 |
| | 8103 | 5 | 100121 |
| RECOMBINANT ANTIGEN | | | |
| PG I antigen | 100 µg | | 610000 |
| PG II antigen | 100 µg | | 610001 |

PIVKA-II

Protein induced by vitamin K absence or antagonist-II (PIVKA-II), also known as des-γ-carboxy prothrombin (DCP), is an abnormal form of prothrombin. In patients with hepatocellular carcinoma (HCC), γ-carboxylation of prothrombin is impaired leading to formation of PIVKA-II, which can be used to assess the surveillance, diagnosis and management of HCC.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|-------|---|--------|
| PIVKA-II | 12102 | 5 | 100871 |
| | 12103 | 5 | 100872 |
| | 12106 | 5 | 100875 |

| Product | Concentration mg/mL * | Catalog number |
|---------|-----------------------|----------------|
|---------|-----------------------|----------------|

Prostate-Specific Antigen (PSA)

is a protein produced by the cells of the prostate gland. PSA is often elevated in the presence of prostate cancer and in other prostate disorders. Free PSA is a form of PSA that does not become attached to other blood proteins. Decreased levels of free PSA may indicate prostate cancer.

| MONOCLONAL ANTIBODIES | | | |
|------------------------------|------|---|--------|
| PSA | 8301 | 5 | 100102 |
| | 8311 | 1 | 100103 |
| | 8312 | 5 | 100139 |
| Free PSA | 8313 | 5 | 100488 |

S100B

belongs to the family of dimeric calcium-binding S100 proteins. S100B is a biomarker for traumatic brain injury.

| MONOCLONAL ANTIBODY | | | |
|----------------------------|-------|---------|--------|
| S100B | 11401 | 5 | 100778 |
| | 11402 | 5 | 100779 |
| | 11404 | 5 | 100781 |
| RECOMBINANT ANTIGEN | | | |
| S100B antigen | | 50 µg | 710014 |
| | | 500 µg | 710045 |
| | | 1000 µg | 710044 |

Squamous Cell Carcinoma (SCC)

Squamous cell carcinoma (SCC) antigen is a biomarker of squamous cell carcinomas found in the lung, uterine cervix, esophagus, head, neck, anal canal, and skin.

| MONOCLONAL ANTIBODY | | | |
|----------------------------|-------|---|--------|
| SCC | 11801 | 5 | 100876 |
| | 11802 | 5 | 100877 |
| | 11803 | 5 | 100878 |
| | 11804 | 5 | 100879 |

| Product | Source | Purity | Form | Catalog number |
|---------|--------|--------|------|----------------|
|---------|--------|--------|------|----------------|

Acid Phosphatase (ACP)

ENZYMES

| | | | | |
|-------------------|--------------|-------------|-------------|--------|
| Prostatic ACP/PAP | Human Semen | High Purity | Lyophilized | 475-31 |
| | | High Purity | Liquid | 475-32 |
| | | Purified | Lyophilized | 475-30 |
| Non-Prostatic ACP | Sweet Potato | Purified | Lyophilized | 475-20 |
| | | | Liquid | 475-41 |
| | | | Liquid | 475-45 |

Alpha-Fetoprotein (AFP)

NATIVE ANTIGENS

| | | | | |
|-----|------------------|-------------|-------------|--------|
| AFP | Human Cord Serum | High Purity | Liquid | 105-11 |
| | | | Lyophilized | 105-12 |

Beta-2 Microglobulin (B2M)

NATIVE ANTIGENS

| | | | | |
|-----|-------------|-------------|-------------|--------|
| B2M | Human Urine | High Purity | Liquid | 126-12 |
| | | | Lyophilized | 126-11 |

RECOMBINANT ANTIGEN

| | | | | |
|-----|-------------|-------------|-------------|--------|
| B2M | Recombinant | High Purity | Lyophilized | 126-14 |
|-----|-------------|-------------|-------------|--------|

POLYCLONAL ANTIBODY

| | | | | |
|-----|-----------------|-------------|--------|---------|
| B2M | Goat anti-Human | High Purity | Liquid | GB2-80A |
|-----|-----------------|-------------|--------|---------|

Cancer Antigen 125 (CA125)

NATIVE ANTIGEN

| | | | | |
|-------|---------------------|-------------|--------|--------|
| CA125 | Human Ascites Fluid | High Purity | Liquid | 151-25 |
|-------|---------------------|-------------|--------|--------|

Cancer Antigen 15-3 (CA15-3)

NATIVE ANTIGEN

| | | | | |
|--------|---------------------|----------|--------|--------|
| CA15-3 | Human Ascites Fluid | Purified | Liquid | 151-53 |
|--------|---------------------|----------|--------|--------|

Cancer Antigen 19-9 (CA19-9)

NATIVE ANTIGEN

| | | | | |
|--------|------------------------|----------|--------|--------|
| CA19-9 | Human Liver Metastases | Purified | Liquid | 151-99 |
|--------|------------------------|----------|--------|--------|

| Product | Source | Purity | Form | Catalog number |
|---------|--------|--------|------|----------------|
|---------|--------|--------|------|----------------|

Cancer Antigen 242 (CA242)

ANTIGEN

| | | | | |
|-------|--------------------|----------|--------|--------|
| CA242 | Human Cell Culture | Purified | Liquid | 151-42 |
|-------|--------------------|----------|--------|--------|

Cancer Antigen 50 (CA50)

ANTIGEN

| | | | | |
|------|--------------------|----------|--------|--------|
| CA50 | Human Cell Culture | Purified | Liquid | 151-50 |
|------|--------------------|----------|--------|--------|

Cancer Antigen 72-4 (CA72-4)

NATIVE ANTIGEN

| | | | | |
|--------|----------------------------------|-------------|--------|--------|
| CA72-4 | Human Liver Metastatic Carcinoma | High Purity | Liquid | 151-24 |
|--------|----------------------------------|-------------|--------|--------|

Carcinoembryonic Antigen (CEA)

NATIVE ANTIGEN

| | | | | |
|-----|----------------------------------|-------------|-------------|--------|
| CEA | Human Liver Metastatic Carcinoma | High Purity | Liquid | 151-10 |
| | | | Lyophilized | 151-09 |

POLYCLONAL ANTIBODY

| | | | | |
|-----|-----------------|-------------|--------|--------|
| CEA | Goat anti-Human | High Purity | Liquid | 151-12 |
|-----|-----------------|-------------|--------|--------|

Chorionic Gonadotropin (HCG)

NATIVE ANTIGENS

| | | | | |
|----------|-----------------------|-------------|-------------|--------|
| hCG | Human Pregnancy Urine | High Purity | Lyophilized | 189-11 |
| | | Purified | Lyophilized | 189-10 |
| beta-hCG | Human Pregnancy Urine | High Purity | Lyophilized | 325-11 |

CYFRA 21-1

ANTIGEN

| | | | | |
|------------|--------------------|-------------|--------|--------|
| CYFRA 21-1 | Human Cell Culture | High Purity | Liquid | 192-20 |
|------------|--------------------|-------------|--------|--------|

Epididymis Protein 4 (HE4)

ANTIGEN

| | | | | |
|-----|-------------|----------|--------|--------|
| HE4 | Recombinant | Purified | Liquid | 345-50 |
|-----|-------------|----------|--------|--------|

| Product | Source | Purity | Form | Catalog number |
|---------|--------|--------|------|----------------|
|---------|--------|--------|------|----------------|

Ferritin

NATIVE ANTIGENS

| | | | | |
|----------|----------------|-------------|--------|--------|
| Ferritin | Human Liver | High Purity | Liquid | 270-40 |
| | Human Spleen | High Purity | Liquid | 270-50 |
| | Human Placenta | High Purity | Liquid | 270-60 |

POLYCLONAL ANTIBODY

| | | | | |
|----------|-------------------|-------------|--------|--------|
| Ferritin | Rabbit anti-Human | High Purity | Liquid | RF-80A |
|----------|-------------------|-------------|--------|--------|

Fibrinogen

NATIVE ANTIGEN

| | | | | |
|------------|--------------|-------------|-------------|--------|
| Fibrinogen | Human Plasma | High Purity | Lyophilized | 271-17 |
|------------|--------------|-------------|-------------|--------|

Hemoglobin

NATIVE ANTIGEN

| | | | | |
|----|--------------------|-------------|-------------|--------|
| Hb | Human Erythrocytes | High Purity | Lyophilized | 338-10 |
|----|--------------------|-------------|-------------|--------|

Neuron Specific Enolase (NSE)

NATIVE ANTIGEN

| | | | | |
|-----|-------------|-------------|--------|--------|
| NSE | Human Brain | High Purity | Liquid | 430-11 |
|-----|-------------|-------------|--------|--------|

Pepsinogen

NATIVE ANTIGENS

| | | | | |
|-------|----------------------|-------------|-------------|--------|
| PG I | Human Gastric Mucosa | High Purity | Lyophilized | 440-50 |
| PG II | Human Gastric Mucosa | High Purity | Lyophilized | 440-52 |

Placental Alkaline Phosphatase (PLAP)

ENZYME

| | | | | |
|------|----------------|----------|-------------|--------|
| PLAP | Human Placenta | Purified | Lyophilized | 485-10 |
|------|----------------|----------|-------------|--------|

Prostate Specific Antigen (PSA)

NATIVE ANTIGENS

| | | | | |
|-----|-------------|-------------|-------------|--------|
| PSA | Human Semen | High Purity | Liquid | 497-11 |
| | | | Lyophilized | 497-22 |

| Product | Source | Purity | Form | Catalog number |
|---------|--------|--------|------|----------------|
|---------|--------|--------|------|----------------|

PSA-ACT Complex

NATIVE ANTIGEN

| | | | | |
|-----------------|---------------------|-------------|--------|--------|
| PSA-ACT Complex | Human Semen & Serum | High Purity | Liquid | 498-11 |
|-----------------|---------------------|-------------|--------|--------|

Thyroglobulin (Tg)

NATIVE ANTIGEN

| | | | | |
|----|---------------------|-------------|-------------|--------|
| Tg | Human Thyroid Gland | High Purity | Lyophilized | 528-11 |
|----|---------------------|-------------|-------------|--------|

| Product | Source | Applications | Matched pairs | Catalog number |
|---------|--------|--------------|---------------|----------------|
|---------|--------|--------------|---------------|----------------|

Gastrin 17 (G-17)

MONOCLONAL ANTIBODY

| | | | | |
|----------------------------|-------|--------------------------------|----------------------------|-------|
| Gastrin 17 (G-17) Antibody | Mouse | ELISA, Lateral Flow, CLIA, IFA | HM775 or HM776 (detection) | HM774 |
|----------------------------|-------|--------------------------------|----------------------------|-------|

Hemoglobin (Hb)

MONOCLONAL ANTIBODY

| | | | | |
|--------------------------|-------|---------------------|---------------------------------|-------|
| Hemoglobin (Hb) Antibody | Mouse | Lateral Flow | HM060, HM754 or HM753 (capture) | HM061 |
| Hemoglobin (Hb) Antibody | Mouse | ELISA, Lateral Flow | HM257 (detection) | HM258 |

Pepsinogen II (PGII)

MONOCLONAL ANTIBODY

| | | | | |
|-------------------------------|-------|---------------------|-----------------|-------|
| Pepsinogen II (PGII) Antibody | Mouse | ELISA, Lateral Flow | HM323 (capture) | HM324 |
|-------------------------------|-------|---------------------|-----------------|-------|

Medix Biochemica Group

Medix Biochemica is a global, market-leading supplier of critical raw materials to the *in vitro* diagnostics (IVD) industry. Our mission is to enable IVD customers to deliver accurate results to billions of patients worldwide. By working in partnership with Medix Biochemica, IVD manufacturers can reduce their time to market through our industry-leading expertise which increases efficiencies and builds quality into their tests. We achieve this through our deep scientific know-how combined with the broadest and most relevant raw material portfolio and our relentless focus on quality.

Medix Biochemica Group employs more than 260 professionals worldwide. With headquarters in Finland, we serve our worldwide customers through our local teams in the US, Europe, and Asia. www.medixbiochemica.com

Close to our global customers

We serve our global customers from our sites in Finland, the USA, France, Germany and China.



The first-choice partner

- Focusing on IVD manufacturers' needs
- Capability to support customers across the globe
- Focus on new product development based on customer needs
- Efficient and scalable manufacturing capabilities



Widest portfolio

- Monoclonal antibodies
- Antigens for immunoassay materials
- Molecular diagnostics reagents
- Enzymes for clinical chemistry controls
- Biochemicals and biologicals



Highest quality

- ISO 13485 & FDA QSR compliance
- Batch to batch consistency
- Scalable production capability from milligrams to kilograms

Our values



We care

We put the customer first; we care for the people and the world around us.



We dare

We are ambitious and innovative; we take risks and dare to win with our customers.



We deliver

We commit to our customers and keep our promises.

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