

Lee Biosolutions is now a part of Medix Biochemica

Medix Biochemica and Lee Biosolutions joined forces in November 2019.

We are manufacturing the highest quality raw materials for the *in vitro* diagnostics manufacturers.

Lee Biosolutions critical raw materials include:

- **Antigens**
- **Proteins, incl. Lipoproteins**
- **Enzymes**
- **Biochemicals & Biologicals**

IVD test manufacturers can now source these critical raw materials from a single trusted ISO13485 certified supplier.

Together, we are able to build stronger partnerships with our global customers as well as offer better service and more convenience with a larger product portfolio.

Our vision is to become a number one partner for our customers.

To place an order for Lee Biosolutions products: order@leebio.com,
or webshop: www.leebio.com.

Lee Biosolutions

Manufacturer of choice for IVD raw materials

Lee Biosolutions product portfolio offers a wide variety of high-quality control and calibrator materials. A sample of most widely recognized products include:

Product

Product code

Native Antigen / Immunoassay Materials

D-dimer	200-09, 200-12, 200-13
Ferritin	270-40, 270-50
Lipoprotein(a) [Lp(a)]	400-42
Myoglobin	431-11
Pepsinogen I	440-50
Pepsinogen II	440-52
Prealbumin	496-10, 496-11
PSA	497-11, 497-17
Thyroglobulin	528-11

Enzymes / Clinical Chemistry Control Components

Alanine aminotransferase (ALT/GPT)	310-30
Alkaline phosphatase (ALP)	480-20
Alpha-amylase (AMY)	120-10, 120-15, 122-10
Gamma-glutamyl transferase (GGT)	315-10
High density lipoprotein (HDL)	361-10, 361-12
Lipase (LIP)	400-10, 400-20
Low density lipoprotein (LDL)	360-10, 360-12
Sonicated leukocytes	342-10
Whole leukocyte esterase	341-10

Complete product list is available at: www.leebio.com.