

Company Profile

GREEK BIOSCIENCES MISSION

Bio business matchmaking event

May 14, 2009

The leading Diagnostics supplier in Greece

- Operating since 1978.
- Developing diagnostic reagents for clinical chemistry and hematology since 1982.
- Listed in the Athens Stock Exchange since 2001.
- Sales US\$ 28 M; profit US\$ 2,8 M.
- Staff 160; 55 Graduate, 16 PhD/post graduate.
- 7,000 m² own facilities.

Products

Chemistry reagents for use on automated analyzers, in freeze dried and liquid form.

ENZYMES

5-NUCLEOTIDASE
 ACE
 ACID PHOSPHATASE
 ALKALINE
 PHOSPHATASE
 ALDOLASE
 ALT/SGPT
 AMYLASE
 AMYLASE (PANCREATIC)
 AST/SGOT
 CHOLINESTERASE
 CK
 CK-MB
 G- GT
 LDH L-P
 LDH P-L

METABOLITES

ALBUMIN
 ALCOHOL
 AMMONIA
 BILIRUBIN DIRECT
 BILIRUBIN TOTAL
 CHOLESTEROL
 CREATININE
 GLUCOSE
 GLYCEROL (FREE)
 HDL
 IRON (TOTAL)
 UIBC
 LDL
 PHOSPHOLIPIDS
 TOTAL PROTEIN
 TRIGLYCERIDES
 UREA
 URIC ACID

SPECIFIC PROTEINS

APO A1
 APO B
 ASO
 C3
 C4
 CRP
 FERRITIN
 IgA
 IgG
 IgM
 IgE
 Lp(a)
 MICROALBUMIN
 MACROGLOBULIN, A2
 MICROGLOBULIN, B2
 MYOGLOBIN
 PREALBUMIN
 TRANSFERRIN

ELECTROLYTES

CALCIUM
 PHOSPHATE
 MAGNESIUM
 LITHIUM

SPECIAL TESTS

TOTAL ANTIOXIDANT
 CAPACITY
 LACTATE
 G-6PDH
 URINARY/CSF PROTEIN

...complete the puzzle!



The broadest menu of “special tests” in the market!

R & D

Close cooperation with Universities and Research centers in Greece and abroad!

Focus in the following fields:

- Liquid, stable chemistry reagents
- Specific proteins by immunoturbidimetry
- “Designer” antibody production
- Molecular techniques (lateral flow strip, SNP detection)

Business opportunities

Cooperation with:

- Manufacturers of diagnostics and pharmaceuticals seeking expansion into the Greek/European market.
- Companies looking for OEM quality chemistry and hematology reagents.
- Cooperation with established importers/exporters of diagnostic products.

Business opportunities

R&D partners for:

- Recombinant antigen design.
- Recombinant Fab fragments, enzyme cleavage Fab fragments and special monoclonal antibodies.
- Signal enhancement in analytical techniques.
- Molecular biology tests, based on our dry reagent strip.

Engineering partners for:

- *In Vitro* devices design, microfluidics.

Business opportunities

We provide:

- Strong marketing position in the Diagnostics field.
- A large menu of high quality diagnostic reagents for OEM contracts.
- Analytical platforms for molecular biology test development.
- A strong R&D team for contracting and/or joint research.
- Solid CE-marking know-how.



Thank you!