Camel Biotech is the distributor of following brands:



TRC's expanding product lines includes unique, highly specialized chemicals for drug development, medical and biochemical research.



TLC specialize in the custom synthesis of complex organic compounds for use as reference standards by the bio-medical and pharmaceutical industries around the world.



LGC is a leading global life science tools company, providing mission-critical components and solutions into high-growth application.



As a global leader in the design and manufacturing of life science tools and critical quality control solutions, **Mesa Labs** is committed to building a more sustainable world through ESG efforts.



R&D Systems, a Minnesota-based biological products company, started by producing hematology controls and calibrators.



BD Biosciences offers comprehensive services that support flow cytometry instrumentation used by researchers or clinicians.



Bio-Rad is a global leader in developing, manufacturing, and marketing a broad range of innovative products for the life science research.



Pall push the limits of science and technology, redefine partnership through deeper, more meaningful collaboration.



Eppendorf is a leading life science company that develops and sells instruments, consumables and services.



Cytiva is part of Danaher, a global science and technology leader.



Sartorius helps to ensure that new scientific discoveries can be translated more quickly into effective patient care.



Hamilton provides liquid handling, process analytics, robotics, process sensors.



SCIEX is a manufacturer of mass spectrometry instrumentation used in biomedical and environmental applications.



Agilent supports scientists in 110 countries in cutting-edge life science research; patient diagnostics; and testing required.



Waters Corporation unlocks the potential of science through analytical measurement technology, deep scientific expertise.



GL Sciences pecializes in development and manufacturing of high performance analytical instrumentation for gas chromatography systems.

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Thermo Fisher is a provider of medical equipment, analytical instruments, reagents and consumables.



Shodex brand LC columns have been manufactured by Showa Denko K.K. in Japan since 1973.



Kromasil dedicate to develop outstanding packing materials for HPLC/SFC/SMB, to improve efficiency.



YMC's HPLC columns/packing materials are highly respected products with a worldwide track record.



Ace are chromatographers dedicated to developing solutions that meet the demands of pharmaceutical & biotechnology companies.



MACHEREY-NAGEL stands for innovative and creative solutions which we have a penchant for developing inhouse.



Phenomenex is a global supplier for chromatography solutions offering over a thousand products.



Shimadzu offers a comprehensive portfolio of HPLC columns, UHPLC columns, GC columns.



Tosoh engaged in advanced technology fields ranging from diagnostic instruments, HPLC and bioseparation media.



Welch Materials develops and manufactures Chromatography consumables including HPLC columns, Solid Phase Extraction (SPE) columns.



Halo began in 2006 at AMT with the 2.7 μm C18 HALO® particle that proved the possibility for high efficiency separations.



DAICEL conducting research on dementia prevention, developing materials and introducing services that focus on intestinal flora.



Supelco offers analytical scientists an extensive selection of HPLC, chiral, GC columns, SPE products and materials.



PerkinElmer enables scientists, researchers and clinicians to address their most critical challenges across science and healthcare.