



PRODUCT CATALOG

Life Science | Pharma | Academia | Research | Material Science | Informatics

ZEISS Microscopy for Life Science and Material Science Applications

GeminiSEM Family



Field Emission Scanning Electron Microscope (FE-SEM) For Highest Demands in Sub-nanometer Imaging, Analytics and Sample Flexibility

EVO Family



Scanning Electron Microscope (SEM) for Research into plants, animals and micro-organisms

Laser Scanning Microscope with Airyscan 2



Unique Confocal Experience for Fast and Gentle Multiplex Imaging

Axio Imager 2



Bright Field, Fluorescence, Phase Contrast and Polarizing microscope for Pharmaceutical QC & Life Science Research

Axioscan 7



High-performance Slide Scanner for Fluorescence, Brightfield and Polarization

CellDiscoverer 7



Automated Microscope for Live Cell Imaging

ZEISS Microscopy for Life Science and Material Science Applications

Axiovert 5 Inverted digital



All-in-One Cell Imaging System.

Axiolab 5



Smart Microscope for life Science, Pharma Industry with Easy Digital Documentation

Stemi Series



Stemi 508
Trinocular

Stemi 355

Stemi 305
Binocular

Stereo Zoom Binocular and Trinocular
Microscope for Biology

Primostar 3



Microscope for Digital Teaching and Routine Lab

Microscopy Software



Complete Solution from Sample to Knowledge

Microscopy Camera



AxioCam 820 Color

AxioCam 712 mono

AxioCam 503 Color



AxioCam 305 Color

AxioCam 208 color

AxioCam 105 Color

AxioCam Family for Documentation, Academics,
Research & Fluorescence Applications

Mass Spectrometry



Triple Quadrupole Mass Spectrometer (LC-MS/MS)



Liquid Chromatography Mass Spectrometry (LC-MS)



Gas Chromatography Mass Spectrometry (GC-MS)



Inductively Coupled Plasma Mass Spectrometry (ICP-MS)



Ion Chromatography Mass Spectrometry (IC-MS)



Isotope Ratio Mass Spectrometry (IRMS)

Chromatography



UHPLC System



HPLC System



Ion Chromatography (IC)



Gas Chromatography (GC)

Molecular Spectroscopy



Elemental Analyzer



FTIR Spectrometer



UV-Vis
Spectrophotometer



Raman Spectrometer

Material Science



X-ray Photoelectron Spectrometer
(XPS)



X-ray Diffractometer



X-Ray Fluorescence
Spectrometer



EDXRF Spectrometer



OES Metal Analyzer



Handheld XRF and LIBS
Analyzer



Multi-Purpose Survey
Meter

Air Monitoring

Ambient Air Quality and Particulate Matter Monitoring System



Thermo Scientific™ ADR1500
real-time, Ambient Dust Monitor
For Continuous Monitoring



Thermo Scientific™ Beta Gauge
Continuous Ambient Particulate
Monitor.



Thermo Scientific™ outdoor
ambient particulate monitor



Personal Dust Monitor



Thermo Scientific™ TEOM™
1405-D Continuous Ambient
Particulate Monitor



Dichotomous Ambient Air
Monitor & Beta Attenuation
Monitor

Continuous Emission Mobile Van Air Quality Monitoring Systems



NO NO2 NOx Analyzer



Max-iR Online FTIR based ultra
fast gas analysis with ultra low
detection limits



Continuous Emissions
Monitoring Systems (CEMS)



Range of analysers



CAAQMS Parameters: NH₃-NOX, NOX, SO₂, N₂O, CO, O₃, Total Hydrocarbon – THC, Methane and Non-Methane HC, CO₂, H₂S, PM10 and PM2.5, Combined PM10 and PM2.5, Multipoint Calibrator

CEMS parameters: NH₃-NOX, NOX, SO₂, N₂O, CO, O₃, Total Hydrocarbon (THC), Methane and Non-Methane HC, CO₂, H₂S, HCL, HF, TOC, VOC, PTF, Oxygen Moisture, Single/Dual Probe Controller

Microbiology Solutions



BD FACSLytic™ Flow Cytometry System

- ❖ 4-, 6-, 8-, 10- and 12-color configurations.
- ❖ Up to 3 lasers— blue, red and violet
- ❖ 12 fluorescence channels and 14 parameters
- ❖ Acquisition rate; 35,000 events per second
- ❖ Automated single-tube QC with BD™ CS&T Bead
- ❖ Loading options: Universal Loader with 21 different plates or tubes
- ❖ Make dim and rare cell populations easier to resolve
- ❖ Fluorescence compensation required every 60 days
- ❖ 21 CFR Part 11 compliant



BD FACSMelody™ Cell Sorter
with Flow Cytometry

- ❖ Eliminate manual steps & Makes the complex flow cytometry and sorting accessible to researchers
- ❖ Simple workflow for consistent, quality results
- ❖ System typically ready in less than 17 minutes
- ❖ Fluidic startup automatically de-bubbles the stream
- ❖ Instrument settings, gates and sort settings are available and retrievable from saved experiments
- ❖ Helps in obtaining deep scientific insights, lab efficiency and cost savings



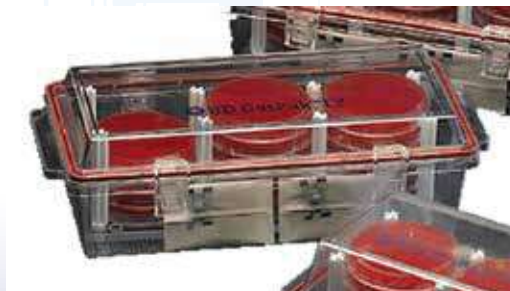
Automated Microbiology Identification
System BD Phoenix™ M50

Unique Dual growth detection technology (combining an oxidation-reduction indicator & turbidity) and Delayed growth algorithm provides

- ❖ Rapid & accurate identification and susceptibility testing
- ❖ Detection of emerging resistance
- ❖ Identification of most clinically significant Gram-Ve and Gram-Ve bacteria, as well as yeast.
- ❖ Robust, customizable data management.
- ❖ 51 wells for identification substrates.



BD DIFCO Dehydrated Culture Media



Anaerobic Systems for Environmental Analysis

Microbiology Solutions



CELSIS ADVANCE II™

ATP BIOLUMINESCENCE LUMINOMETER PLATFORM: CELSIS ADVANCE II™

- ◆ Rapid microbiology detection
- ◆ 24 hours for microbial limits (USP <61>)
- ◆ 6 days for Sterility testing (USP <71>)
- ◆ High throughput: 39 test per hour
- ◆ Minimizes changes to current test methods
- ◆ Provides data integrity benefits through objective
- ◆ Automated analysis and reporting
- ◆ Expedite release to market
- ◆ Eliminates days from inventory requirements
- ◆ Decrease production cycle times
- ◆ Reduce warehouse cost & working capital requirement
- ◆ Improve overall profitability



MALDI BIOTYPER SYSTEM

ACCUGENIX® MICROBIAL IDENTIFICATION PORTAL

Area of expertise include:

- ◆ MALDI TOF Identification
- ◆ Microbial Sequencing
- ◆ Strain Typing
- ◆ Next Generation Sequencing
- ◆ Access® MALDI TOF
- ◆ Sequencing Data analysis
- ◆ Microbial Libraries & Database
- ◆ Tracking & Trending Data Management



ENDOSAFE® NEXGEN-PT S™

RAPID KINETIC ENDOTOXIN TESTING SYSTEM

- ◆ Reaction Time 15 minutes.
- ◆ Fast, quantitative & accurate result in real time
- ◆ 21 CFR Part 11-compliant
- ◆ Use US FDA licensed Endosafe Cartridge
- ◆ USP/EP BET compliance
- ◆ Cartridge locking mechanism to ensure accurate cartridge positioning

Endosafe® Nexgen-PTS™

- ◆ Handheld system designed for analysis at point of sample collection
- ◆ Three levels of sensitivity are available 0.01, 0.05 and 0.005 EU/mL



ENDOSAFE® NEXGEN-MCS™

Endosafe® Nexgen-MCS™

- ◆ Endosafe® Nexgen-MCS™ is a multi-cartridge benchtop system
- ◆ High throughput: 5 to 15 test in 15 minutes
- ◆ Samples run independently allowing for random access
- ◆ Four levels of sensitivity are available 0.01, 0.05, 0.10 and 0.005 EU/mL



ENDOSAFE® NEXUS

FULLY AUTOMATED ENDOTOXIN TESTING SYSTEM: NEXUS 200

- ◆ Fully automated robotic walk-away automation for large-scale QC labs.
- ◆ Testing workflow in one enclosed, integrated platform
- ◆ Remove repetitive error prone step
- ◆ System performs dilutions, pipetting, and analysis without further intervention
- ◆ Reduce risk of retest
- ◆ Built for GMP environment
- ◆ 120 test per run
- ◆ Integrates robust data integrity tools



CHO-HCP ELISA Kit

CHO-HOST CELL PROTEIN ELISA KIT

- ◆ Developed and patented a novel Chinese Hamster Ovary (CHO) HCP kit
- ◆ First IgY-based CHO-HCP ELISA kit
- ◆ IgY is a highly conserved homolog of human immunoglobulin IgG
- ◆ Specifically designed to close the HCP detection gap
- ◆ Capable of detecting up to 90% of the HCP proteins present in the sample

Next Generation Whole Genome Sequencing

Eukaryotic Long-Read Sequencing & Bioinformatics



REVIO System
(Long-reads High Throughput)



Vega System (Long-reads)

BIO Informatics



SMRT Link features

	SMRT Link	SMRT Link Cloud	SMRT Link Lite
	Revio, Vega	Revio, Vega	Revio, Vega
Supported Instruments	✓	✓	✓
Sample Setup	✓	✓	✓
Run Design	✓	✓	✓
Run Monitoring	✓	✓	✓
Instrument Monitoring	✓	✓	✓
Push-button Secondary Analysis	✓	✗	✗
3rd Party and PacBio Compatible Partners Analysis	✓	✓	✓
API Access	✓	✓	✓

- Empowers HiFi sequencing—long reads
- High throughput, and ease of use to a foundation of long reads, exceptional accuracy, and direct methylation detection
- Advanced sequencing consumables, robotics, and massive compute power to deliver accurate long reads with methylation information directly from the sequencer in every run

HiFi sequencing at scale

With a high-density SMRT Cell, up to 4 SMRT Cells per run, and 24-hour run times, the Revio system with SPRQ chemistry delivers up to **480 Gb** of HiFi reads per day, equivalent to 2,500 human whole genomes per year.

Library	Run time	HiFi yield		Base quality	Methylation
		1 Revio SMRT Cell	4 Revio SMRT Cells		
15–20 kb	24 hours	90 Gb	360 Gb	90% Q30+	5mC at CpG sites

Sample	Per Revio SMRT Cell	Per year	Expected coverage
Human genome	1	1,300	30×
Single-cell transcriptome	1	1,300	80 million reads
Large gene panel (20 Mb)	12	15,600	90% target positions ≥10×

- HiFi sequencing—long reads, exceptional accuracy, and direct methylation detection
 - Full-length RNA
 - Targeted panels and more
 - Built on the same technologies that power the Revio system
 - More complete view of genomes, epigenomes, and transcriptomes
- Delivers up to **60 Gb** of HiFi data per run, methylation calling included, using a single SMRT Cell

Library	Run time	Q30+ bases	HiFi yield per Vega SMRT Cell	Methylation detection
1–5 kb	12 hours	95%	6–8 million reads	5mC at CpG sites for native DNA
5–10 kb	24 hours	90%	25–50 Gb	
10–15 kb			50–60 Gb	
15–20 kb			50–60 Gb	

Library	Application	Expected coverage	Samples per Vega SMRT Cell	Samples per year
1–5 kb	Amplicon	50x	>1,000	200,000
5–10 kb	Microbial Genome	30x	384	75,000
5–10 kb	Pure Target Repeat Expansion Panel	200x	48	9,600
15–20 kb	Transcriptome with Kinnex full-length RNA kit	10 million reads	3	600
15–20 kb	Human Genome	20x	1	200
15–20 kb	Human Methylation Profiling	5x	4	800

SMRT Analysis in SMRT Link includes a comprehensive set of applications for push-button analyses, such as *de novo* assembly, variant identification, RNA analysis, and more. The applications included are:

- ◆ HiFi mapping
- ◆ HiFi target enrichment
- ◆ Iso-Seq analysis
- ◆ Microbial genome analysis
- ◆ Read segmentation and Iso-seq
- ◆ Read segmentation and single-cell Iso-Seq
- ◆ Single-cell Iso-Seq
- ◆ Variant calling
- ◆ Read segmentation
- ◆ Demultiplexing

Applied Genomics and Life Science Solutions



- chemagic Prime**
- Sample volumes
50 μ L - 10 ml
 - 1-192 samples



- chemagic 360**
- Sample volumes
50 μ L - 18 ml
 - 12-96 sample



- chemagic Prepito™**
- Sample volume up to 1 ml
 - Up to 12 sample materials
per run

Automated Nucleic Acid Extraction System



Newborn Screening by UHPLC-MSMS QSight® 225 MD



VICTOR® Kira™ VICTOR® Nivo™ EnVision® Nexus™

Multimode Microplate Readers



Lab Chip GX Touch for Electrophoresis Modernized High Performance Genomics Analysis



- ♦ Modern easy-to-use Windows® based software
- ♦ Redesigned ergonomic arm - enter data either sitting or standing, or fold away saving space
- ♦ Instrument operational status indicator LED for clear assay status at a glance

Liquid Scintillation Counter



Homogenizers



Live / in vivo Animal Imaging IVS® Lumina X5



Automated Cell Counter: Cellometer Ascend

Molecular Biology and Genomics Solutions



SmartChip ND Real-Time PCR System

The SmartChip ND Real Time PCR System allows you to flexibly design your own real-time PCR-based panels, keep costs low, and obtain results in under 3 hr. Sample dispensing and reaction mix distribution is automated for up to 5,184 reactions per chip.

- ❖ SmartChip ND® and qPCRStudio™ Software
- ❖ Nanodispenser 384-Well Source Plate and Seal
- ❖ SmartChip® Probe qPCR Master Mix
- ❖ SmartChip® TB Green® Gene Expression Master Mix



Shasta Single Cell System

We have entered a new era in single-cell NGS analysis! No longer are you limited to profiling just hundreds of cells and accessing only part of a cell's rich genetic information. Shasta technologies have surpassed the boundaries of existing methods, enabling the detection of events such as splicing isoforms, gene fusions, and segmental CNVs — in more cells than ever before.



DTI FabSpeed Thermal Cycler

Enhancing PCR Efficiency and Accuracy DTI FabSpeed Thermal Cycler is designed specifically to enhance PCR efficiency and accuracy. It is equipped with a 7" sensitive touchscreen and a friendly graphic user interface, which makes operation highly intuitive.



Mupid-exU Horizontal Gel Electrophoresis

The Mupid exU system for gel electrophoresis offers novel features, such as multichannel pipettor compatibility, a UV-transmissible tank, a cover placement light sensor, 7 output voltage settings (18, 25, 35, 50, 70, 100, and 135V).



Extraction Kits from Macherey-Nagel

MACHEREY-NAGEL provides a large range of high-quality products for RNA, DNA, and protein purification. Our products are usually referring to a specific target molecule or application.



TaKaRa Ex Premier™ DNA Polymerase



- Kits for Regular PCR & RT-PCR
- ❖ Standard Taq DNA Polymerase (TaKaRa Taq™)
 - ❖ dNTP Mixture (each dNTP 2.5 mM)
 - ❖ Ex Taq® DNA Polymerase (High fidelity)
 - ❖ LA Taq® DNA Polymerase (Long PCR)
 - ❖ PCR Amplification Kit (includes Taq, dNTPs, buffer, control template)
 - ❖ PrimeScript™ One Step RT-PCR Kit Ver.2
 - ❖ PrimeScript™ RT-PCR Kit
 - ❖ One Step PrimeScript RT-qPCR Kit
 - ❖ One Step RNA PCR Kit (AMV)
- And many more.....



NGS Library Preparation Kit

- NGS accessories
- ❖ Unique Dual Index Kits
 - ❖ SeqAmp DNA Polymerase
 - ❖ Library Quantification Kit
 - ❖ Magnetic separator
 - ❖ Single-cell DNA-seq
 - ❖ NGS library prep
 - ❖ Indexing reagents
 - ❖ mRNA-seq
 - ❖ Total RNA-seq
 - ❖ Universal Low Input cDNA synthesis
 - ❖ Trekker Single-Cell Spatial Mapping Kit



Unique Dual Index Kit (1-24)



EmeraldAmp® PCR Master Mix

Genomic Solutions

Oligonucleotide (DNA/RNA) Synthesizer



Model: Mermade 12

Genomic Solutions

- Nucleic Acid Extraction & Purification
- Competent Cells
- Cloning Kits & Vectors
- KASP Genotyping
- Enzymes
- SNP Genotyping

SNP Line Workflow- KASP Genotyping Technology

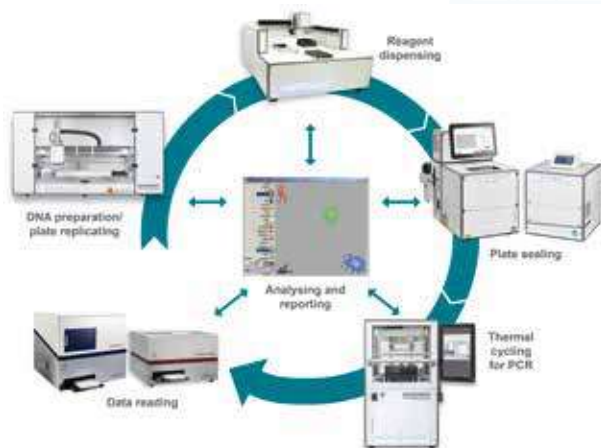
SNPline Workflow:

Originally developed to enable high throughput genotyping using our - KASP™ genotyping chemistry in the LGC's laboratories, the SNPline workflow is essentially a high throughput PCR workflow and, as such, it also lends itself to almost all high-throughput PCR applications, including other PCR-based genotyping methods, and high throughput expression profiling using RT-PCR.

We offer two standard configurations of the SNPline workflow:

SNPline Lite for lower throughput applications (up to 20,000 data points per day; 96 and 384-well plates only)

SNPline XL for higher throughput applications (up to 200,000 data points per day; 96, 384, and 1536-well plates).



Sbeadex™ Lightning DNA Kits For Plant & Live Stock

Rapid and Simple purification of high-quality DNA from plant & livestock samples

Sbeadex™ Lightning delivers ultra fast DNA purification from plant material (leaves and seeds) & livestock using a novel binding principle that enables simultaneous DNA Binding and washing.

The patent magnetic bead technology reduces the purification workflow from a 5 step to a 3 step process, typically requiring only 5 minutes from lysate to eluate. This innovation saves upto 40 minutes per run while minimising liquid and plastic waste, all without compromising yield or DNA quality.

Genotyping by Sequencing (GBS) Service

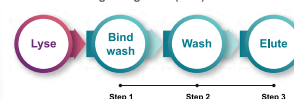
Why use LGC Biosearch Technologies™ for GBS service?

- Choose the best method for your samples. Expert assistance in protocol selection.
- Complete bioinformatics support for any species (pre-processing, clustering, alignment, variant analysis).
- Innovative normalisation approach-reduce repetitive parts of your genome and maximise sequencing efficiency.
- LGC has license from keygene to offer the GBS service. For all species and all crop types.
- Results are convertible into cost-effective high-throughout KASP™ or probe-based genotyping services.

Traditional DNA purification



New sbeadex Lightning Plant (HTP) DNA Kit



Bio Process Solutions (Upstream & Downstream)



XCell® ATF Intensification Technology

Simplify and intensify upstream bioprocessing.
Single-use or stainless-steel format
Superior cell retention. Long-term perfusion and seed train intensification.
High impact upstream applications include N-1 perfusion, high productivity harvest.



KrosFlo® KR2i TFF System

TFF pump system for processes up to 15 L with a minimum Recirculation volume as low as 2 mL.
High quality, reproducible results.
System will provide alarm and/or shut down when limits are reached or exceeded



Hollow Fiber Modules for Fast and Gentle TFF

Filtration component for ultrafiltration, diafiltration and microfiltration processes Fibers are

- ◆ secured in a housing,
- ◆ engineered for high pressure applications and
- ◆ manufactured according to ISO guidelines.

Key Features

- ◆ Over 1400 configurations for wide applications
- ◆ Operate up to 30 psi• Simple, fast and ready-to-use
- ◆ No external clamp or torque process required
- ◆ Easy to drain for when every drop counts
- ◆ Laminar flow for gentle processing of shear sensitive molecules
- ◆ Scale from 1 mL to 1000+ L.
- ◆ Available with or without gamma-irradiation
- ◆ Every module integrity tested and serialized for full traceability.



TangenX® PRO TFF Cassettes

Reusable TFF cassettes for ultrafiltration/diafiltration
For downstream concentration and diafiltration
Delivering equivalent performance, scalable and interchangeable with TangenX® PRO Reusable Tangential Flow Filtration (TFF) Cassettes ProStream or HyStream membranes
Variable pore size and flow-channel configuration.
TangenX® SIUS® Single-use Cassettes



CTech™ SoloVPE® PLUS System for Concentration Measurement

Variable Pathlength Spectroscopy for UV-Vis based concentration analysis
No sample dilution required
Measures highly concentrated samples without the need for dilution or buffer/ baseline correction Fast at-line analytics
Results in less than one minute, based on multiple data points instead of a single absorbance value for highly accurate results
Significantly enhances the efficiency and accuracy of the analytical process.
Furthermore, the accuracy of the measurements ensures that the quality and consistency of the mAbs which is critical for ensuring the efficacy and safety of the final product

Ultrapure Type-1 (18.2 MΩ.cm) Water Purification Systems



Milli-Q® IQ 7000 series

Models: IQ 7003, 7005, 7010, 7015 (add IQ Element for ICP)
 From Tap to Type-1 Water



Milli-Q® Q-POD

Type-1 Water outlet



Milli-Q® Q-POD

Type-1 Water outlet



Milli-Q® EQ 7000 series

Models: EQ 7008, 7016
 From Tap to Type-1 Water



Model: Milli-Q® SQ 240L

Milli-Q® SQ 2Series

From Tap to Type-1 & Type-3 (RO) Water



Model: Milli-Q® SQ 240XL



Milli-Q® Elix® Essential series

Models: Elix Essential 3, 5, 10, 15
 From Tap to Type-2 Water



Milli-Q® Purification Cartridges



Milli-Q® POD-Paks (Final Filters)

Types: Millipak®, Millipak® Gold
 Biopak®, VOC-Pak®, EDS-Pak®
 LC-Pak®

Total Organic Carbon (TOC) Analyzers & Sensors

Sievers Membrane Conductometric Detection method

No Nitrogen & Oxygen gas required

Engineered to meet stringent regulatory requirements:

- US Pharmacopeia (USP) <643> and <645>, European Pharmacopeia (EP) 2.2.44
- DataGuard software supports **21 CFR Part 11 and Annex 11** requirements

Applications:

- Pharmaceutical: PW, WFI, Cleaning Validation
- Microelectronics: UPW Loop, UPW Make-up, Diagnostics, Reclaim



Sievers M9 Series TOC Analyzers
(Laboratory, Portable, Online)

Parameter	M9 Laboratory	M9 On-Line	M9 Portable
TOC range	0.03 ppb – 50 ppm		
Sample Conductivity (OPTIONAL)	0.01 – 2,000 µS/cm	N/A	0.01 – 2,000 µS/cm
Sample type	Autosampler or discrete grab sample	On-line continuous or discrete grab sample	On-line continuous or Autosampler, or discrete grab sample
Calibration	Typically stable for 12 months (TOC and Optional Conductivity)		
Analysis time	2 minutes (4 seconds with the optional Turbo mode)		
Display	7" WVGA 800x480 pixel, Color LCD w/touch-screen		

Reagentless Technology

M500 Online	CheckPoint On-line Sensor
Sievers Membrane Conductometric Detection method Compliant to: USP, EP, JP, IP, ChP, KP and all other harmonized compendia Applications: ▪ UPW loop ▪ UPW make-up ▪ Detection of fabrication chemicals ▪ Range: 0.03 ppb – 2.5 ppm ▪ Conductivity range: 0.01 to 800 µS/cm ▪ Sample temperature: 10-95°C ▪ Automated system suitability, calibration, & validation ▪ Supports 21 CFR Part 11 and adherence to US FDA ▪ 10-inch touchscreen	Compliant to: USP, EP, CP & IP Applications: ▪ Pharmaceutical: PW, WFI, Cleaning Validation ▪ Semiconductor: UPW monitoring ▪ Linear range: 0.21 – 1,000 ppb ▪ Analysis time: Selectable: 15 seconds to 8 hours on-line mode ▪ Conductivity/Resistivity range for TOC: Max 1.4 µS/cm or Min 0.7 Mohm-cm from CO₂ ▪ Ozone compatibility: 50 ppb O₃; 200 ppb O₃ for 2 hours daily ▪ Sample temperature: 10-90°C ▪ Stores 28,800 records

Industries served:

- Pharmaceutical
- Hydrocarbon Processing
- Pulp and Paper
- Food and Beverage
- Chemical Production
- Wastewater Treatment

Compliant to:

- US EPA Method 415.1
- US EPA Method 415.3
- SW-846 Test Method 9060A
- CEN Method DIN EN 1484
- ISO 8245
- ASTM D5173
- SM 5310E

- Analysis mode: NPOC, TOC (TC-IC), TC, IC
- Range: **50 ppb – 50,000 ppm TOC**
- TOC Calibration stability: Up to 6 months
- Analysis time: 2.6 to 8.3 minutes
- Sample temperature: 5-60°C
- Reliable NDIR detection technology with no moving parts
- Handles tough TOC samples, like cellulose and brine, with no residuals left in reactor
- Display: Color LCD touch-screen
- OPTIONAL Autosampler: 120 samples



Sievers M500 Online TOC Analyzer



Sievers CheckPoint On-line TOC Sensor



Sievers Innovox Laboratory TOC Analyzer

Water & Environmental Testing Solutions



Laboratory Spectrophotometers & Colorimeters



Benchtop/Portable Meters (Single/Multiparameter Meters) pH, DO, Conductivity, TDS, Ion Selective & ORP



BOD, COD & Turbidity Analysis



Single/Multiparameter Test Kits & Reagents

Online Analyzer & Sensors



EZ Series Online Analyzer



Online Sodium Analyzer



Online Sensors - pH, Conductivity, DO, etc.

Real-Time Water Monitoring with Telemetry Systems

AQUA TROLL® Multiparameter Sondes

SIMPLIFY DATA COLLECTION WITH
EQUIPMENT DESIGNED TO BE RELIABLE,

THE AQUA TROLL 500, 600, 700 AND 800 ARE FULLY
CUSTOMIZABLE MULTIPARAMETER SONDES WITH
INTERCHANGEABLE SENSORS AND SMARTPHONE
INTERFACE THAT DELIVER ACCURATE DATA AND ENABLE
SIMPLIFIED CALIBRATION, PANORAMIC DATA AND REPORT
CREATION.



APPLICATIONS

- LAKE, STREAM AND WETLAND MONITORING
- COASTAL DEPLOYMENTS
- STORMWATER MANAGEMENT
- DAM MONITORING
- LOW-FLOW GROUNDWATER SAMPLING
- REMEDIATION AND MINE WATER MONITORING
- SURFACE WATER SPOT SAMPLING AND PROFILING
- AQUACULTURE

Aqua TROLL® CTD Data Loggers

CONDUCTIVITY, TEMPERATURE, PLUS WATER LEVEL LOGGING



AVAILABLE SENSORS:

- Rugged Dissolved Oxygen (RDO®)
- Temperature
- Conductivity
- pH/ORP
- Turbidity
- Ammonium (ISE)
- Chloride (ISE)
- Chlorophyll a
- Phycocyanin (BGA-PC)
- Phycoerythrin (BGA-PE)
- FDOM
- Crude Oil
- Rhodamine WT
- Fluorescein WT
- Nitrate (ISE)

Environmental Sensors



DO Sensors

TurbiTech Suspended Solids & Turbidity Sensors



VUSITU MOBILE APP

Use the VuSitu Mobile App to access and manage data on your Android™ smartphone or tablet. Intuitive, free mobile app is an all-in-one software package that provides auto-configuration, simplified calibration, guided log setup, directed data analysis, automated report creation, Panoramic Live Data, Calibration Assistant and Log Setup Assistant. Tag data with site photos and GPS coordinates. View results in the field and email data on the spot. Download through the Google Play Store.

HYDROVU DATA SERVICES

Get decision-quality data anywhere, anytime, with cloud-based HydroVu Data Services. Integrate with In-Situ instruments and telemetry systems for real-time feedback on all your remote water monitoring sites.



Laboratory Equipments



**Tissue Homogenizer
and Cell Lyser**



Grinders and Mills



High-Energy Ball Mill



Planetary Mill



**Nano Micro-Volume Life
Science Spectrophotometer**



**Double-Beam
Spectrophotometer**



PCR Machine



Block Chiller/Heater



Water Distillation



Flame Photometer



Incubating Shaker



Rotary Evaporator



Block Heaters



Orbital / Reciprocating



Wax Dispenser



Digital Hot Plates & Stirrers



Digital Colony Counter



**Benchtop pH/EC Meter
with Probes**



Vortex Shaker



Ultrasonic Cleaner

Analytical Solvents/Chemicals & Laboratory Accessories & Consumables

To be used with Analytical instruments:

- LC/MS - QC/QA
- LC/MSMS – Research, MALDI-TOF
- UHPLC - QC/QA
- UHPLC - General Research
- UHPLC - Critical Research
- HPLC - QC/QA
- HPLC - Research
- HPLC - Conventional
- Gas Chromatography (GC)
- FT-IR



J.T.Baker® High-Purity Solvents & Reagents



Single-head models:

- SAS Super ISO USB 100 (constant airflow 100 l/min)
- SAS Super ISO USB 180 (constant airflow 100 l/min)

Double-head model:

DUO SAS Super 360 (when environmental contamination is very low and two different plates for TSA or PCA for Total Bacterial Count & SDA for yeasts & moulds)

Performance:

- Data management as per 21 CFR Part 11
- All models are compliant with USP chapter 1116 and ISO 14698-1, FDA - '2004 guidance
- Up to 70,000 litres of air with up to 300 memorised sampling cycles



Microbial Air Samplers



VWR Screw Neck Vials
12 x 32 mm (ND8/ND9) &
15 x 45 mm (ND13)



VWR Crimp Top Vials
Standard vials for GC and HPLC applications
Made from borosilicate glass conforming USP
Type I and ASTM E438,
Type I, Class B requirements



VWR Safety Cap
Extracts solvents / mobile phases safely from the bottle
or reservoirs without letting the hazardous vapor come
out in the lab and prevents unwanted changes in pH
of solvent



ALS Testing Services is an Australia based **FDA** & cGMP Certified testing labs to perform any test or to develop method for Pharma & Bioscience industries

ALS
Global Headquarters
Level 2, 299 Coronation Drive
Milton, QLD 4064, Australia

Regional Laboratory
No.65, Bommasandra Jigani Link Road
KIADB Industrial Area, Bangalore-560105, Karnataka, India
www.alsglobal.com



cGMP laboratory network Supporting the global healthcare industries

- Analytical Testing
- Batch Release Testing
- Elemental Impurities
- Extractables and Leachables
- Ion Exchange Chromatography
- In-Vitro Bio Equivalence Studies
- Method Development & Validation
- Microbiological Testing
- Stability Storage
- Technical Projects

Proximity-ALS India Bangalore the **FDA** Inspected Lab

ALS- Mumbai (Former Analytical solution) Capabilities

TESTING SCOPE - PHARMA CHEMISTRY

Products

- ◆ Tablets
- ◆ Syrups
- ◆ Creams, Ointments & Gels
- ◆ Oral and topical liquids
- ◆ Capsules
- ◆ Injectables
- ◆ Powders and granules
- ◆ Inhalers
- ◆ Pellets

Expertise

- ◆ Method Development
- ◆ Method Validation
- ◆ Stability Studies
- ◆ Plant Environmental Monitoring

Chemistry

- ◆ Physical Parameters
- ◆ Water content
- ◆ Viscosity- LV
- ◆ Identification
- ◆ Uniformity of dosage units
- ◆ Assay/Purity
- ◆ Dissolution test
- ◆ Related Substances
- ◆ Residual Solvents
- ◆ Elemental Impurities Testing
- ◆ Nitrosamines Impurities Testing
- ◆ Physical & Structural Characterization



ALS-Hyderabad Bio-pharma Capabilities

Characterization and Impurity Profiling

- ◆ Intact Mass, S-S Bridge and AAA
- ◆ Glycomics/Carbohydrate Analysis
- ◆ Impurity Profiling by SEC, IEF, HIC and WCX
- ◆ FTIR, Fluorescence Spectroscopy and CD
- ◆ XRD, DSC, DLS, SEC-MALS, icIEF, CE-SDS
- ◆ HCP and HCD
- ◆ Orbitrap, SYNAPT XS, HR-MS, GC, GC-MS, ICP-M

Immunogenicity/Immuno-Assays

- ◆ Immunogenicity Assessment
- ◆ T Cell, B Cell, DC and NK Assays
- ◆ Macrophage and Monocyte Assays
- ◆ Safety Assessment Studies
- ◆ ELISA

Protein Analysis

- ◆ Protein Identification and Proteome Mapping
- ◆ Labelled (iTRAQ / TMT)/Label-Free Protein Quantitation (SWATH)
- ◆ Targeted Mass Spectrometry (MRM / SRM Analysis)
- ◆ 1D / 2D Gel Electrophoresis

Bio-Assays

- ◆ Functional Cell-based Assays
- ◆ Blood Factor Assays
- ◆ Reporter Gene Assays
- ◆ Cell Function, -Adhesion, -Cycle, -Apoptosis

Microbiology

- ◆ Sterility Testing by Isolator
- ◆ Mycoplasma by RT-PCR

Bio similarity Testing



TESTING SCOPE - PHARMA MICROBIOLOGY

Products

- ◆ Tablets
- ◆ Syrups
- ◆ Creams, Ointments & Gels
- ◆ Oral and topical liquids
- ◆ Capsules
- ◆ Injectables
- ◆ Powders and granules
- ◆ Inhalers
- ◆ Pellets

Expertise

- ◆ Method Development
- ◆ Method Validation

Microbiology

- ◆ Microbial Limit Test
- ◆ Preservative Efficacy
- ◆ Microbial Assay
- ◆ Germ Kill rate studies
- ◆ Bacterial Endotoxin (Gel Clot & KTA)
- ◆ Sterility (Open and Closed)
- ◆ Neutralization Validation
- ◆ MIC Studies
- ◆ Liquid Particulate Counter





CLAIRITY™ Particle

Particle Size and Shape Analyzer with Morphology

Analyze visible, sub-visible, and nano-particles for shape, size, and morphology - automatically



CLAIRITY™ Auto

Automatic Particle Size Analyzer and Particulate Matter Counter

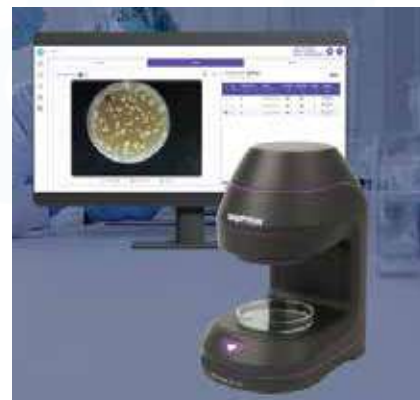
Automates glass slide and filter paper scanning with image capture via motorized microscope enables fully complaint solution



CLAIRITY™ Thermal

Automated Hot stage Microscopy

Hot stage microscopy enables thermal transition, polymorphic behaviour, multi component classification based on melting point



CLAIRITY™ Seam

Automated Seam Thickness & Sealing Analysis for Soft Gelatin Capsules

Automates seam thickness measurements for soft gelatin capsule



CLAIRITY™ Microbe

Automated Colony Counting

Automates colony counting process with reporting as per compliance and also allows gram staining.



CLAIRITY™ XCell

AI-Guided Platform for Cell Counting & Viability Assessment

It enables cell imaging, classification of viable and non - viable cells automates the calculation of cell per ml.



CLAIRITY™ Proofcheck

Smart ProofReading System

Inspection of carton leaflet, foil, lables, pharma code and braille inspection

CLAIRITY™ ensures end-to-end compliance:

- 21 CFR Part 11
- USP Chapters <695>, <776>, <788>, <789>, <790> <1776>
- EU GMP Annex 11 for electronic systems
- Subvisible particles, according to E.P 2.9.19, method 2 and USP 1788.2

Applications performed by CLAIRITY™ Suite:

- API particle characterization
- Foreign Matter Inspection (Vial Inspection – Intrinsic & Extrinsic)
- Particulate Matter Count – Filter Paper Analysis
- Excipient Particle Characterization
- Deformulation analysis
- Capsule Seam Analysis (Soft Gel Capsule)
- Hot stage microscopy
- Globule Size Determination in Semi-Solid Dosage Forms
- Automated microbial colony counting
- Smart proofreading....and many more

ONE STOP INFORMATICS SOLUTIONS FOR BANGLADESH PHARMA MANUFACTURING, QA/QC AND COMPLIANCE

DIGITAL TRANSFORMATION IN PHARMACEUTICALS

QA/QC DIGITALIZATION

QA DIGITALIZATION

- ECM/MDM- Master Data Management
- QMS- Quality Management System
- DMS- Document Management System
- TMS/LMS- Training/Learning Management System
- Batch Data Management

QC DIGITALIZATION

- LIMS- Laboratory Information Management System
- ELN/LES- Electronic Lab Notebooks/Lab Execution System
- SDMS- Scientific Data Management System
- Inventory, Stock, Equipment Management, Calibrations, Maintenance
- RM, IP, FG, PM, Stability and EM Sample testing workflow automation
- Stability Testing Automation
- Environmental Testing Automation
- Analytics and Reports
- Barcode Solution
- Analytical and Microbiology Lab Automation
- CDS- Chromatography Data System Interfacing
- All Equipment Types Interfacing

MANUFACTURING AUTOMATION

- SAP and ERP Consulting, Implementation, Support and Upgrade Services
- MES- Manufacturing Execution Systems Implementation and Support
- eBMR/BMP- Batch Management Records and Batch Process automation

CUSTOM SERVICES & DATA MANAGEMENT

- Custom Pharma Software, Hardware and Data Management Services
- Pharma Hardware and Software management, Maintenance and Support services
- Software cloud hosting, Data Management and Data Archival Services
- Custom Software Development and Maintenance services

Compliance & Regulatory

- GMP and cGMP Compliance consulting and software implementation
- Data Integrity, Paperless Labs, Lab Digitalization consultation
- CSV- Computer Systems Validation Services
- Regulatory Consulting

Digital Inspection

- Text & Artwork verification: Automated inspection of documents, labels, and artwork to identify errors in text, spelling, and barcodes for Regulatory Affairs Department
- Digital inspection of printed packaging materials (boxes, leaflets) against master files for QC Packaging Department

INCREASE COMPLIANCE | ENSURE DATA INTEGRITY | STAY AUDIT-READY

One Partner, Powerful Informatics Solutions

1986

FOUNDED IN

2,000+

LABORATORIES

1,100+

CUSTOMERS

85+

COUNTRIES

Industries STARLIMS Serve

Pharma & Biotech | Life Sciences | CDMO | Food & Beverage |
Chemical | Oil & Gas | Agrochemical | Consumer Goods |
Contract Testing Labs | Clinical Labs | Public Health | Forensics

STARLIMS Products Offering and Solutions

LIMS | SDMS | ELN | LES | Advanced Analytics

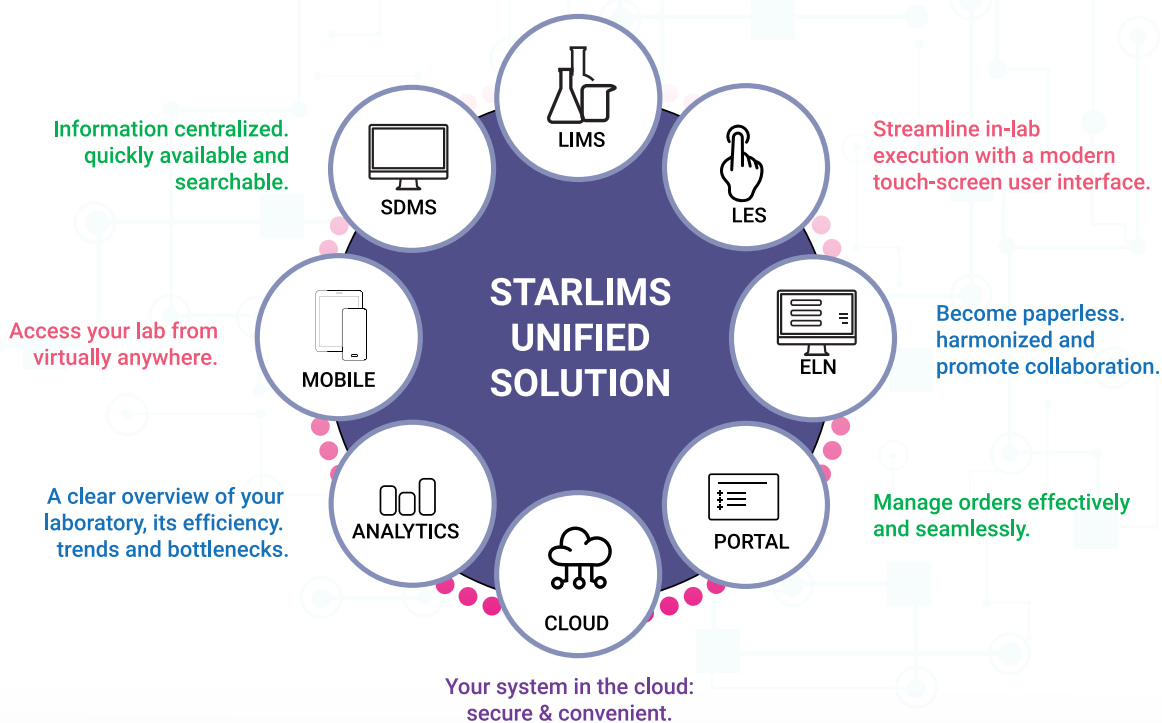
STARLIMS OFFERINGS

The foundation of STARLIMS unified solution, STARLIMS LIMS expertly handles complex processes, supports regulatory compliance, and promotes collaboration within your lab and among labs around the world.

UNIFIED SOLUTION

Consolidate all types of lab information with one system and one partner. STARLIMS allows to seamlessly integrate LIMS with SDMS, LES, ELN, Advanced Analytics and mobile solutions.

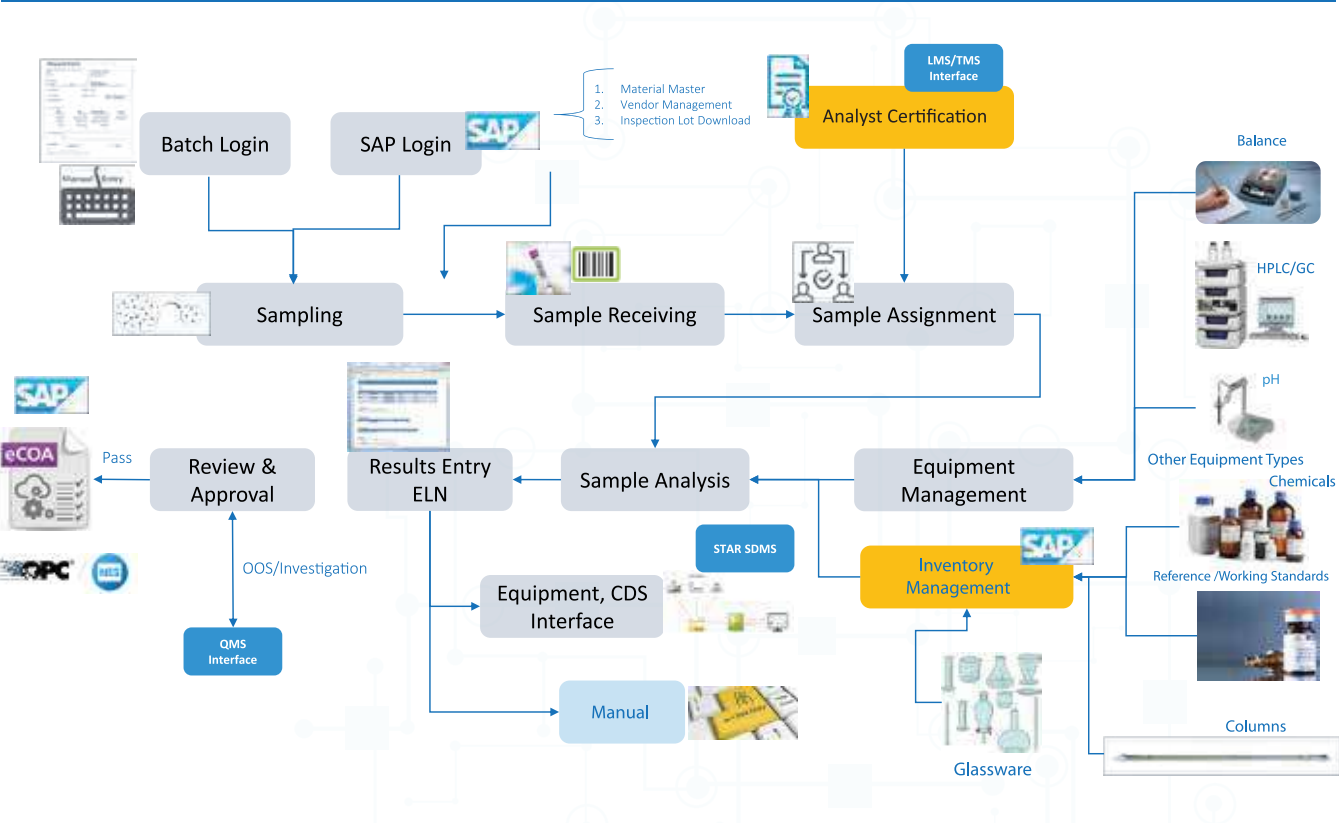
Reduce costs and turnaround times.
increase efficiency and boost quality
by replacing paper-based solutions.



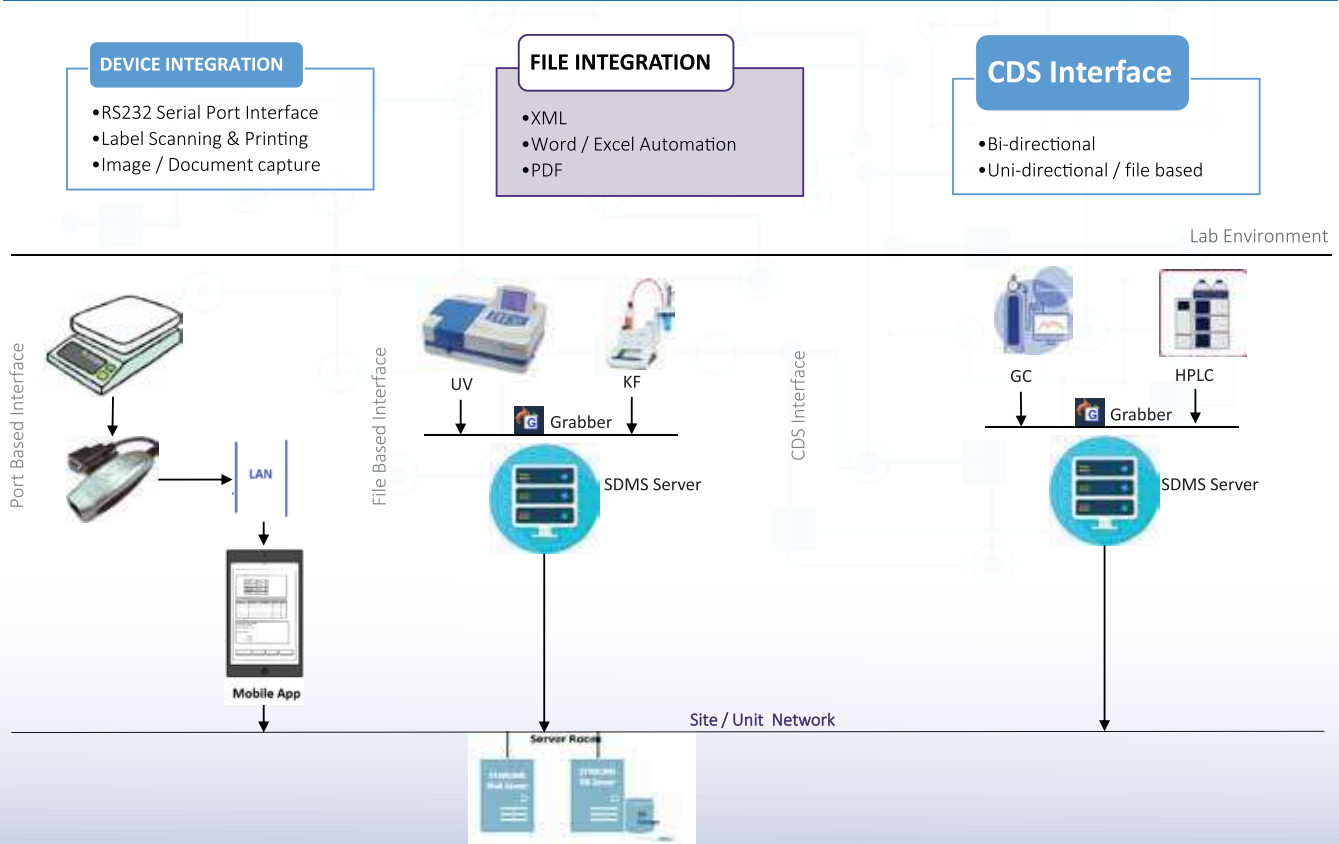
RM, IP, FG, PM Testing Stability Testing EM & Micro Testing	All Types of Equipment Interface	Ready To Use Interfaces SAP, ERP, CDS, QMS, DMS, LMS	ONE LIMS for API, Formulations, Biologics, R&D, Clinical Trails	21 CFR Part 11, FDA Data Integrity, Other Compliance Assurance
--	--	---	--	---

How STARLIMS Helps to become a paperless Lab

Paperless Lab Solutions



Equipment Integration Types and Data Flow



BIOVIA QUMAS

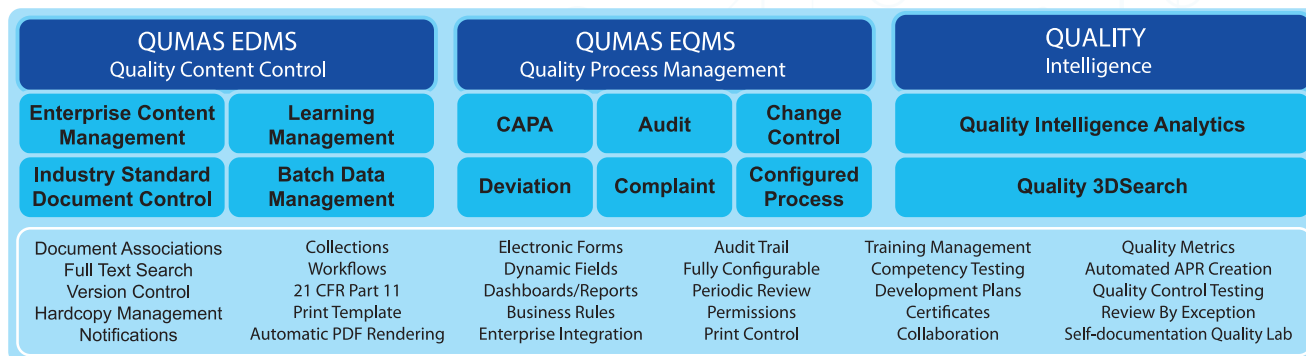
Regulatory, Compliance and Quality Management Solutions for Pharmaceutical and Biotechnology Organizations.

QUMAS manages the entire range of quality content and processes supporting SOP updates necessitated by a Deviation or CAPA, all within one unified validated solution. Its scalability and ability to be deployed in the cloud make it suitable for small to large enterprise implementations.

QUMAS Customers report

- 80% reduction in approval times
- 40%-time improvement for First-to-File
- 98% cost reduction versus a traditional disconnected systems

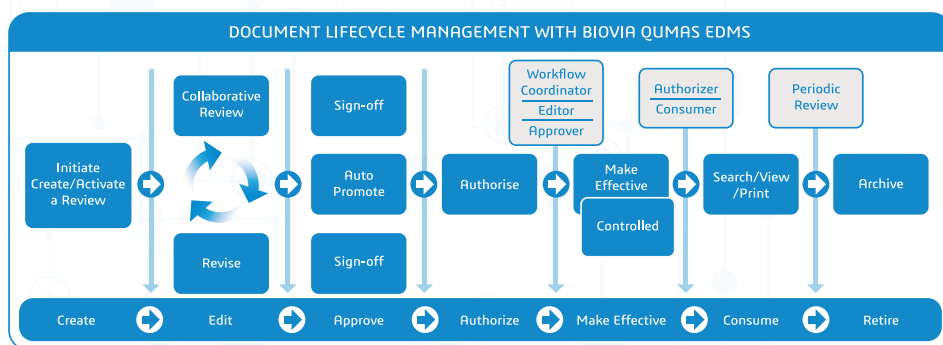
Quality & Regulatory Compliance Management Software



QUMAS EDMS

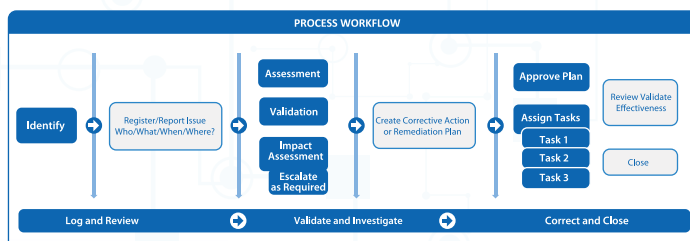
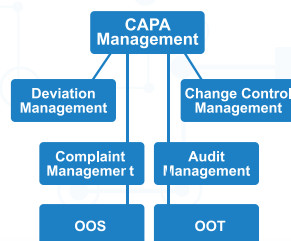
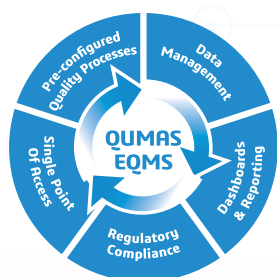
QUMAS EDMS includes capabilities for:

- Enterprise Content Management
- Learning Management System (LMS)
- Document Control according to Industry Standards



QUMAS EQMS

Quality Process Management helps organizations to standardize and automate business processes that manage the collection, tracking, and analysis of information and the resolution of related issues. Capabilities include SOP and content management with all quality management processes for CAPAs, deviations, audits, validation, customer complaints, OOS, OOT and other events management processes and multi-site change control.



MOLECULAR MODELING & SIMULATION SOLUTIONS

BIOVIA Material Studio

Solutions related to Chemistry, Physics and Material Science

BIOVIA Discovery Studio

COMPREHENSIVE MODELING AND SIMULATIONS FOR LIFE SCIENCES SOLUTIONS FOR DRUG DESIGN

Quality Control software for imprinted packaging

What is ImageCompare?

ImageCompare is a digital inspection software for printed packaging material. You can check nearly every scannable material or PDF files against your released master file.

Who needs ImageCompare?

This software was developed for the pharmaceutical, food and consumer goods industries. Packaging material can be tested according to FDA regulations and the process is recorded compliantly.

Why do you need ImageCompare?

You need ImageCompare to ensure that all the information (e.g. nutrition facts, ingredients, dosage, barcodes) on your packaging material is correct and that your high quality standards and requirements can be maintained in an efficient and safe manner.

Scope of application

- Printed packaging material (e.g. folding boxes, films, leaflets, labels, ...)
- PDF comparison

Features e.g.

- Language independent inspection by pixel comparison
- Audit Trail, electronic signature
- Comparison of graphical and text elements
- Multiple comparison (e.g. labels, films, a.s.o.)
- Barcode decoding and inspection
- Braille inspection (ECMA standard, DIN EN 17351)
→ Translation into plain text, height measurement



解。又没有什么需求在身边。所以，
给自修理它了。当时对我来说，这是
生死攸关的事情。因为临产前，我
是生活八天所需的饮水。

Schriftgröße 6
Schriftgröße 7



Savings potential with ImageCompare

ROI / payback period = 0.5 – 1 year

- ↓ Reduction of inspection errors
- ↓ Reduction of inspection time
manual: large format leaflets up to 1-2 hours
digital: large format leaflets 3-5 minutes
- ↓ Reduction of approval time

More Proof. less Reading.


**Schlafender
Hase**
St Martin Tower, Franklinstr. 61-63
60486 Frankfurt am Main
Germany


- TVT is the content verification software built for teams in regulated industries where errors aren't an option.
- Automated inspection of documents, label, artwork to identify errors in text, spelling, barcodes for Regulatory Affairs Department
- TVT replaces time-consuming manual checks with precise reviews that save time and reduce risk of errors in high-stakes pharmaceutical and medical device content such as labels, leaflets, IFUs, and packaging.
- The Unicode-based text comparison and pixel-level image checks detect every change in one platform- from invisible characters to formatting issues across layouts, languages and file types. Every comparison is fully logged with clear audit trails and compliance-ready documentation, helping teams deliver with 100% accuracy and confidence.

FEATURES

- Text comparison
- Graphic element/image comparison
- Tables
- Reading order
- Text Formatting
- Partial text inspection

- Multiple documents
- Languages
- Automatic annotations
- Reports
- Project based

MODULES



Our Principals

Name	Brand	Product Line
Veolia Water Technologies (Former GE), USA		TOC Analyzers: On-line, Laboratory & Portable. Pharmaceutical Water (Purified Water, Water for Injection, Cleaning Validation, Diagnostics) Process Water and Wastewater Microelectronics Water
Revvity, Inc. Formerly PerkinElmer, Inc. USA (Life Science & Applied Genomics)		Automated Nucleic Acid Extraction System, Automated Gel Electrophoresis System, Automated Liquid Handling System & Robotics, New Born Screening, Multimode Plate Reader, Liquid Scintillation Counter, High Content Screening System, In Vivo Imaging etc.
LGC Biosearch Technologies USA		Oligo DNA /RNA Synthesizer System, Custom Oligonucleotides, Cloning Kits & Vectors, KASP Genotyping Reagent, Nucleic Acid Extraction and Purification Kits, Competent Cells
Repligen, USA		Upstream Process Intensification (XCell® ATF), Downstream Process Purification: TFF Systems (KrosFlo® KR2i), Hollow Fiber Modules, TangenX® PRO & SIUS® TFF Cassettes, and Advanced PAT Solutions (CTech™ SoloVPE® PLUS).
JTBaker, USA VWR, USA (by Avantor, USA)		Analytical Solvents, Reagents, Chemicals, Buffers, Microbial Air Samplers, Screw Neck Vials & Closures for chromatography, Crimp Top Vials for Standards for GC & HPLC
ALS Australia		US-FDA & cGMP Certified testing labs to perform - Analytical Testing, Batch Release Testing, Elemental Impurities, Extractables & Leachables, Method Development & Validation, Microbiological Testing, Stability Storage, Food Testing
ImageProVision Inc. USA		Particle Size & Shape Analysis – Automated, morphology-based classification (USP <1776>) assisted by Artificial Intelligence & ML technology. Particulate Matter Count Analysis – Visible & sub-visible compliance with USP <788>, <789>, <790> Automated Colony Counting & Microbial Analysis Sterility testing, inhibition zones, environmental monitoring Hot Stage Microscopy & Thermal Analysis – Polymorphism, stability, deformation (-95°C to 1200°C) Packaging Verification & Proofreading – AI-enabled carton, leaflet, foil, and code verification Soft Gel Capsule Seam Analysis – Seam thickness & sealing % integrity assessment Cell Counting & Viability – AI-driven hemocytometer methodology for accurate, reproducible counts
Ladegast, Germany		Quality control software for imprinted packaging inspections for pharmaceuticals, food and consumer goods industries. The ImageCompare software system is completely FDA compliant.
TVT, Schlafender Hase, Germany		Leading Automated Proofreading Software for Regulated Industries (Text Verification Tool, text comparison, Proofreading solution, text inspection, artwork verification, artwork comparison, image verification, image comparison, image inspection, content comparison, labelling, Leaflet)
Cole-Parmer, USA		All sorts of Laboratory Equipment like- Flame Photometer, Water Distillation, Rotary Evaporator System, Histology Products, Ultrasonic Cleaners, Thermal Cyclers, Real-Time qPCR System, Incubating Shakers, Different type Shakers, Homogenizers and Ultrasonic Processors, Pipettes and Pipettors, Baths and Circulators, Desiccators Cleanroom Consumables. Automated Tissue Homogenizer and Cell Lyser for Biological, Automated Tissue Homogenizer and Cell Lyser, Cryogenic Grinders, High-Energy Ball Mill, Inorganic & Organic Standards, Trusted Partner for Air, Water, and Soil Testing Solutions, Laboratory Consumables.

InterScience Technologies

Suite No. 13-A, 2th Floor, 122 Kemal Ataturk Avenue,
Ataturk Tower, Banani C/A, Dhaka-1213, Bangladesh



Hi-Tech Industrial Technologies Ltd.
Sister concern of InterScience Technologies

E-mail : info@intersciencebd.com
Web : www.intersciencebd.com
Phone : +88-01844493311-19
Hotline : +88 01844493333



Our Principals

Name	Brand	Product Line
Carl Zeiss Microscopy GmbH Germany		Light Microscope - Binocular & Trinocular •Upright Microscope •Inverted microscope •Stereo Microscope •Particle Analysis System, Fluorescence, Phase Contrast Microscope & Polarizing Microscope, Confocal Laser Scanning Microscope (LSM), Scanning Electron Microscope (SEM), Field Emission Scanning Electron Microscope (FE SEM), Field Ion Beam Microscope (FIB SEM), X-Ray Microscope, Camera & 21 CFR, Part 11 compliance software.
ThermoFisher Scientific USA *All domains except Pharma		Mass Spectrometry (LC-MS/MS, GC-MS, ICP-MS, IRMS), Chromatography (UHPLC, HPLC, IC, GC), Molecular Spectroscopy (FTIR, UV-Vis, Raman, Elemental Analysis), Material Science (XPS, XRD, XRF, OES, Handheld XRF/LIBS), Air Quality & Environmental Monitoring Systems (PM, Gas, CEMS, Mobile Monitoring).
Becton, Dickinson and Company (BD), USA		Dehydrated Culture Media, Media Base and Supplement, Ready to Use Plate Medium, Anaerobic Jar & Gas Pack, Automated Microbiology Identification System, Flow Cytometet with cell sorter
Charles River Laboratories Inc, USA		Gel Clot LAL Reagent and Accessories, Rapid Endotoxin Testing System with Cartridge Technology, FULLY Automated Endotoxin Testing System: NEXUS 200, Rapid Sterility Testing System, Accugenix Microbial Identification Portal, CHO HOST Cell Protein ELISA Kit
Pacific Biosciences of California, Inc, USA		Next Generation Whole Genome sequencing (Eukaryotic Long-Read), Targeted sequencing, RNA sequencing, Epigenetics, Microbiome & Metagenomics, Software & Bioinformatics
Merck (Milli-Q), Germany *All Customers except Pharma and Softlines		Ultrapure Type-1, Type-2, Type-3 water purification systems to support Life Science & Analytical Laboratories
TAKARA BIO JAPAN		Stem cell research, genetic engineering research reagents, nucleic acid & protein purification tools, fluorescent proteins & antibodies, cDNA synthesis & library construction kits, cloning & expression vectors, and PCR reagents
HACH Company, USA		UV-VIS/VIS Spectrophotometer, Colorimeter, Arsenic Kit, pH, DO, TDS, Conductivity meter, Salinity, Turbidity Meter, COD, BOD, All kinds of Water and Waste Water Testing Commodities & Equipment.
In-Situ, USA		Water quality Monitoring in surface water, coastal or groundwater, environment, or in drinking water or wastewater application
STARLIMS Corporation, USA		Laboratory DATA Management with World-Class LIMS Solutions & Services LIMS, SDMS, ELN, LES, Advanced Analytics
BIOVIA, USA (A brand of Dassault Systems, France)		Regulatory, Compliance and Quality Management Solutions For Pharmaceutical and Biotechnology Organizations BIOVIAQUMAS(QUMAS EQMS, EDMS,LMS) Molecular Modeling & Simulation Solution Biovia Material Studio (Solution related to chemistry, physics and material science) BIOVIA Discovery Studio (Solution for drug design)

InterScience Technologies

Suite No. 13-A, 2th Floor, 122 Kemal Ataturk Avenue,
Ataturk Tower, Banani C/A, Dhaka-1213, Bangladesh



Hi-Tech Industrial Technologies Ltd.
Sister concern of InterScience Technologies

E-mail : info@intersciencebd.com
Web : www.intersciencebd.com
Phone : +88-01844493311-19
Hotline : +88 01844493333

