



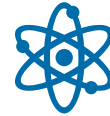
We act for a healthier world!

Who We Are



Headquarter

New Taipei City, Taiwan
60+ Employees, 3 production facilities



Products

Design, Development and Manufacture of
Instruments and Reagents for Molecular
Diagnostics and Life Sciences



Services

Distribution, OEM/ODM



Global Partners

Distribution in 80+ Countries



Certification

ISO 13485:2016 & GMP Certified
ISO 18385

Our Vision and Mission

We aim to improve patient management and **secure** people's health

We deliver on this by developing **solutions** for medical diagnostic and research laboratories that provide actionable insights to our customers

We act for a **positive impact** with faster results and preventive healthcare

We act for a healthier world with superior solutions for **early disease diagnosis**

The background of the slide features a blue-toned image of a person's hand holding a glowing white cross. Surrounding the hand are several circular icons: a heart with a pulse line, a document with a cross, a shield with a cross, a hospital building, a pill bottle, and a DNA helix. The overall theme is medical and technological.

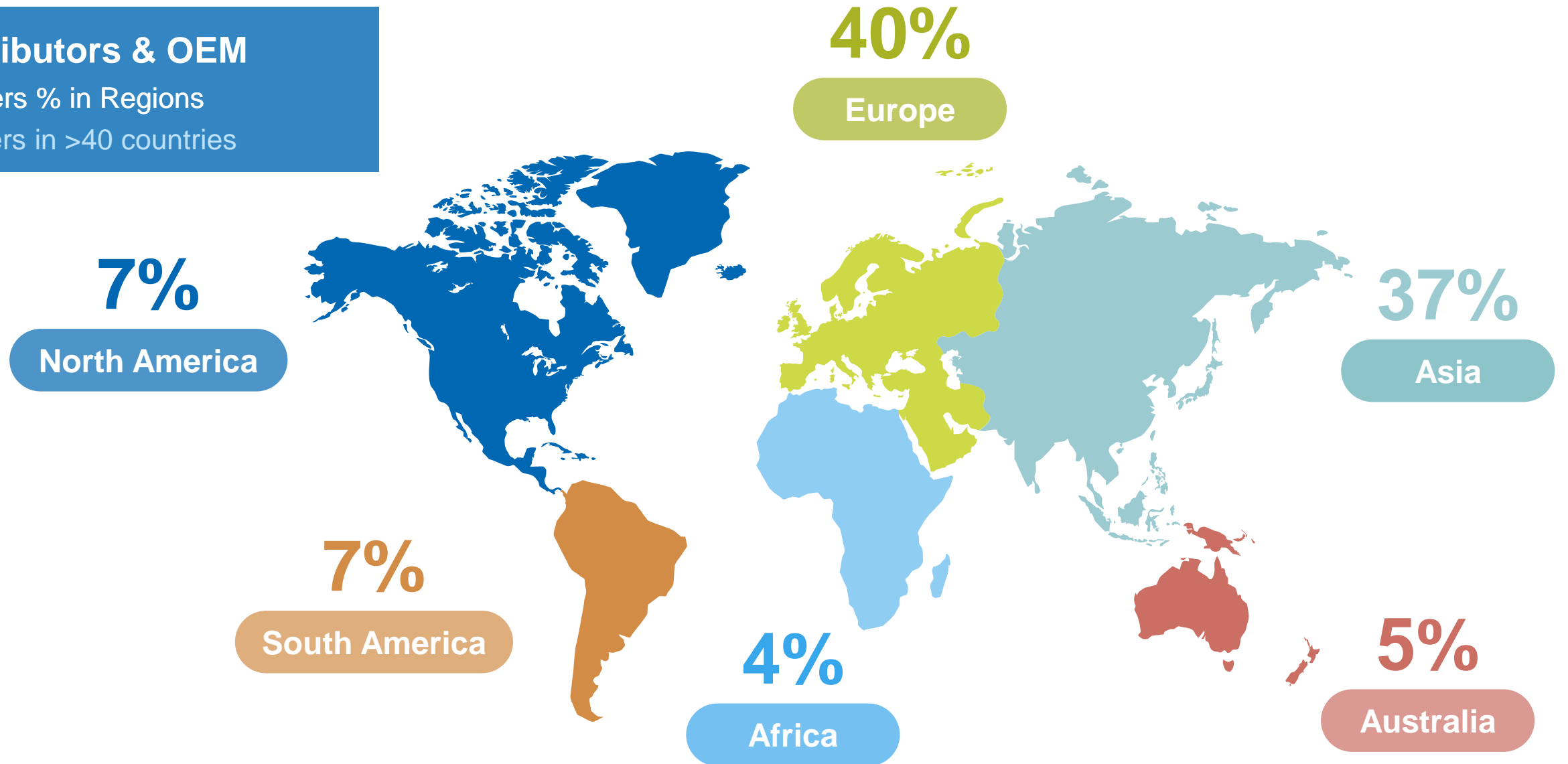
We are Zinexts Life Science Corp.

Global Presence

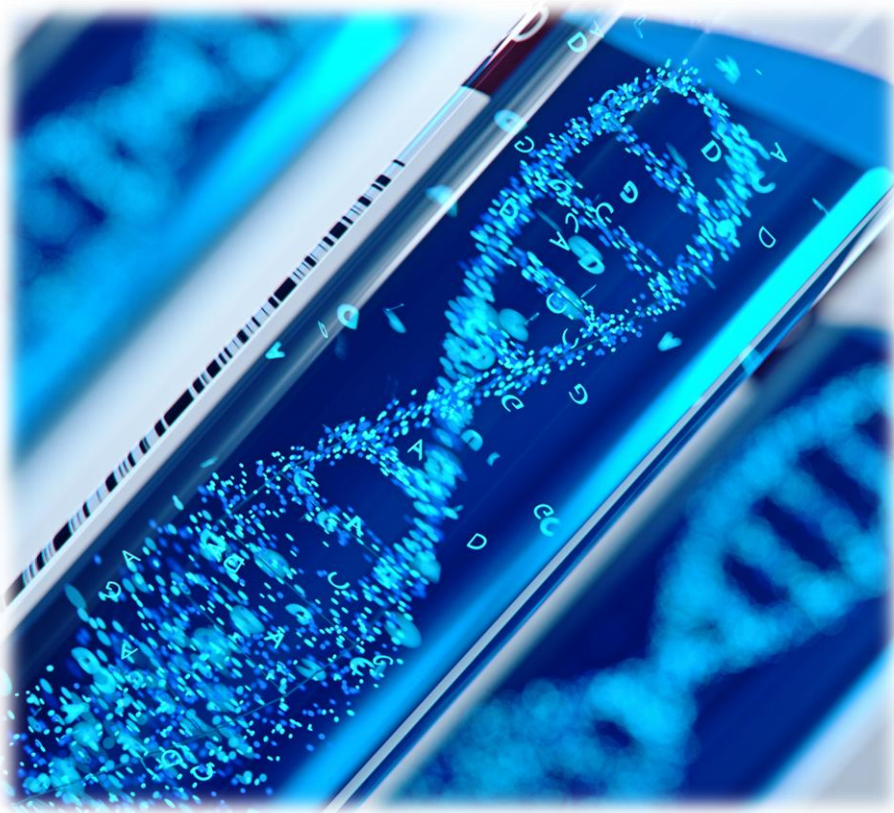
Distributors & OEM

Partners % in Regions

Partners in >40 countries



Our Numbers



14+ Years of Experience in IVD Manufacturing



12+ Patents



3,000+ Instruments Sold Worldwide



60,000+ Tests/Day Production Capacity

Services

**Molecular Diagnostics
Custom Commercial Supply**

**Professional & Expertized
ODM Services**

**Firmware & Software
Optimization**

**Design & Engineering
R & D**



Products



MagPurix Family Extraction Instruments

- Liquid Handling Technology
- Proprietary workflows for highest quality DNA & RNA for any downstream application



ZiXpress Extraction Instruments

- Magnetic Pillar Technology
- Fast protocols for fast access to nucleic acids for screening purposes

Forensic

Oncology

STI

Infectious
Diseases

Microbiome

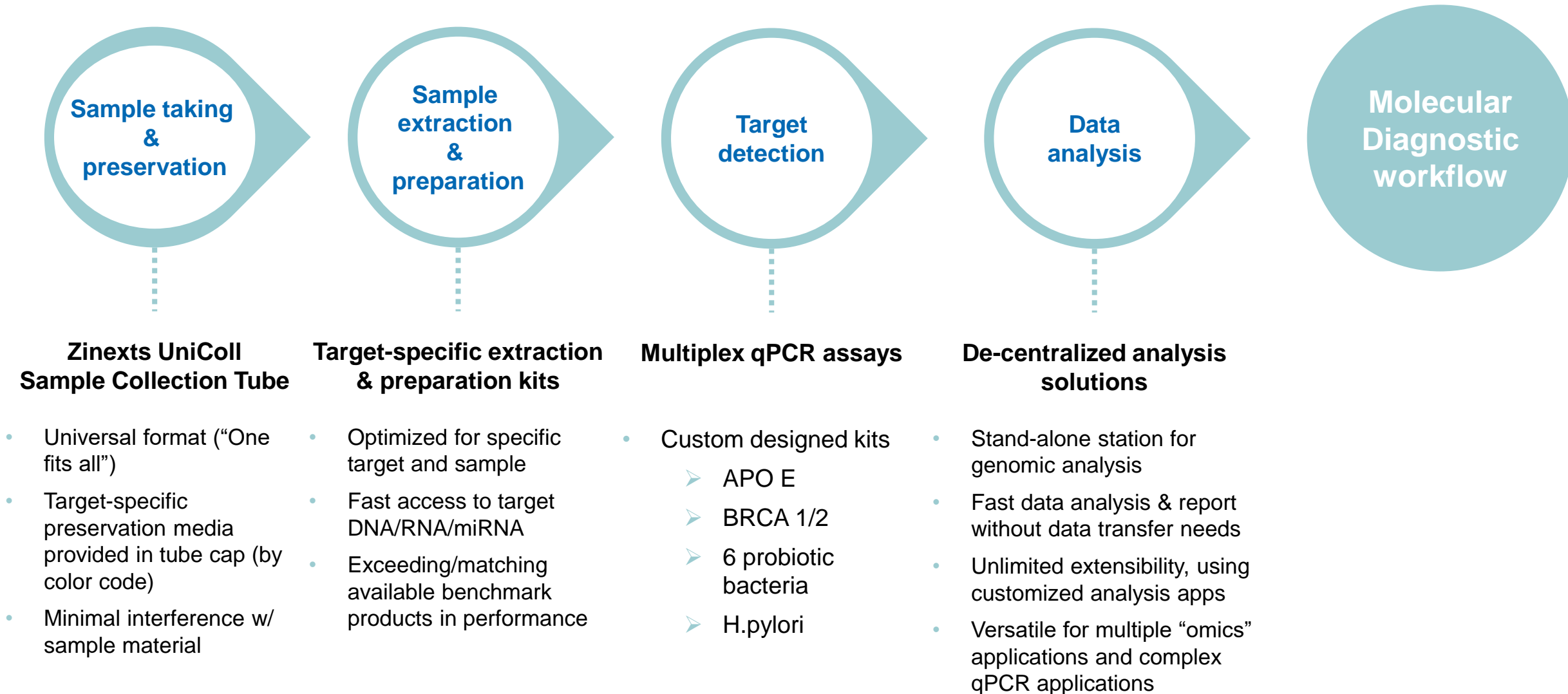
Respiratory

Optimized Extraction Kits

- Magnetic Bead based Reagents
- Broad portfolio customized for a wide range of applications in Clinical Diagnostics and Research



Future Outlook



Future Outlook

TODAY



- Extraction platforms (“stand-alone”)
- Simple qPCR instruments (for low complexity assays)

TO COME



- Complete solution including complex sample pretreatment/handling (eg. Stool, Urine,...)
- Complex sample pretreatment/handling platform as stand-alone/modular option

Special Announcement: Joining an Exclusive Club!

Forensic DNA Grade ISO 18385



ZINEXTS is the **First & Only** provider in Asia, and
joining the club as **World No. 4!**

MagPurix Forensic DNA Extraction Kit

- Industry-leading quality control systems with strict manufacturing standards
- Dedicated quality measures for human identification & forensics labs
- Crucial for global market access, where certification is exclusively required
- Highest, rapid and reliable quality & performance for DNA extraction in forensics

FORENSIC
DNA GRADE
ISO 18385

Your Partner of Choice – Zinexts!



Extensive global experience



Global standard certified manufacturing sites



High quality & performance in instrumentation & reagents



Wide spectrum of collaborations:
Distribution, OEM/ODM, Integration, Co-Development



Streamlined and vertically integrated processes

Product Introduction

*We Act For
a Healthier World*

UniColl



Sample Collection Tube – ideal sample preservation for DNA/RNA studies

UniColl

“The savior to your troublesome and complex collection process”

- Maintain sample integrity
- Fast & effective
- Optimized for downstream detection
- Contact-free collection

01 Sample Collection

Convenient and fast collection of samples with different collecting tools, depending on sample types.



03 Sample Preservation

Simply twist the cap to mix buffer with sample. With tube size designed for universal centrifuge & vortex, no sample transferring is required for pretreatment.



02 Sample Preparation

Special buffers custom made for different sample types are stored in the twistable cap. Different colored caps provide quick and easy identification of tube purpose and buffers.



04 Ready for Extraction

Contact-free sample load with just a few drops by pulling off the bottom cap and removing the lock.



MagPurix 12 | N.E.O.

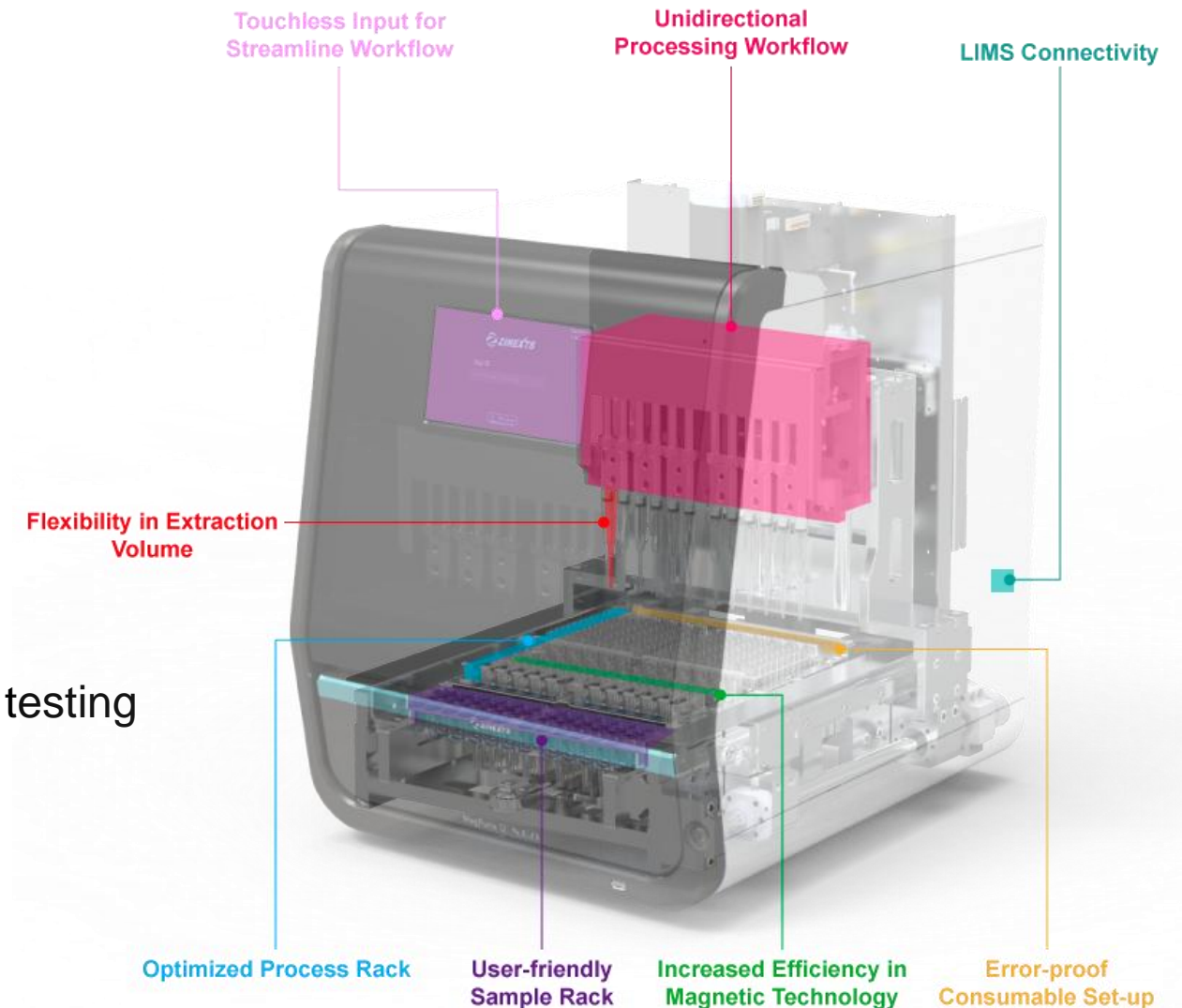


Nucleic Acid Extraction and Purification System – For fastidious application studies

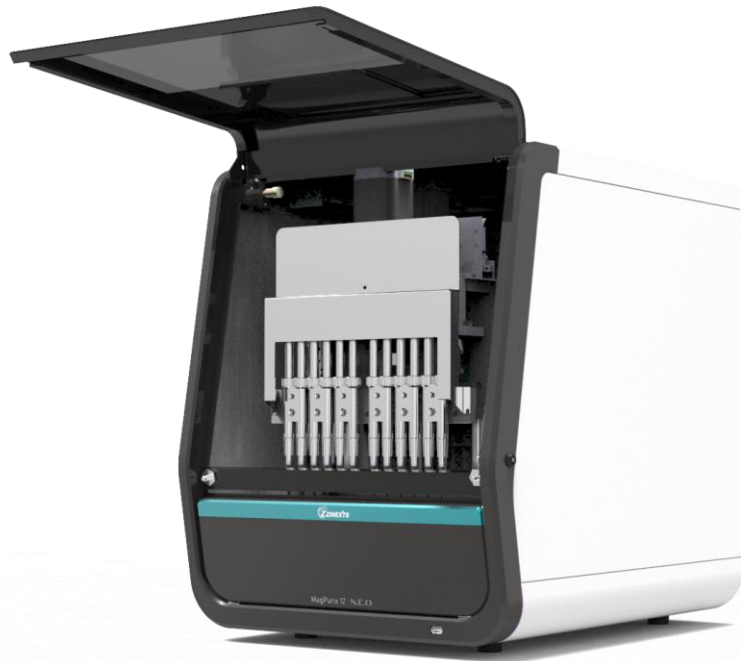
MagPurix 12 | N.E.O.





“Preserves nucleic acid integrity and purity. Follow your samples seamlessly with LIMS connectivity”

- For strenuous sample NA purification
- Suitable NA preparation for NGS
- Developed for oncology, genomic studies, applied testing



MagPurix 12 | N.E.O.



-  Cutting-edge and fast automated platform
-  Excellent efficiency with reliable results
-  Sophisticated designs and intuitive user interface
-  Full bi-directional LIS connectivity options

red*dot* winner 2024

Neogen
16HP

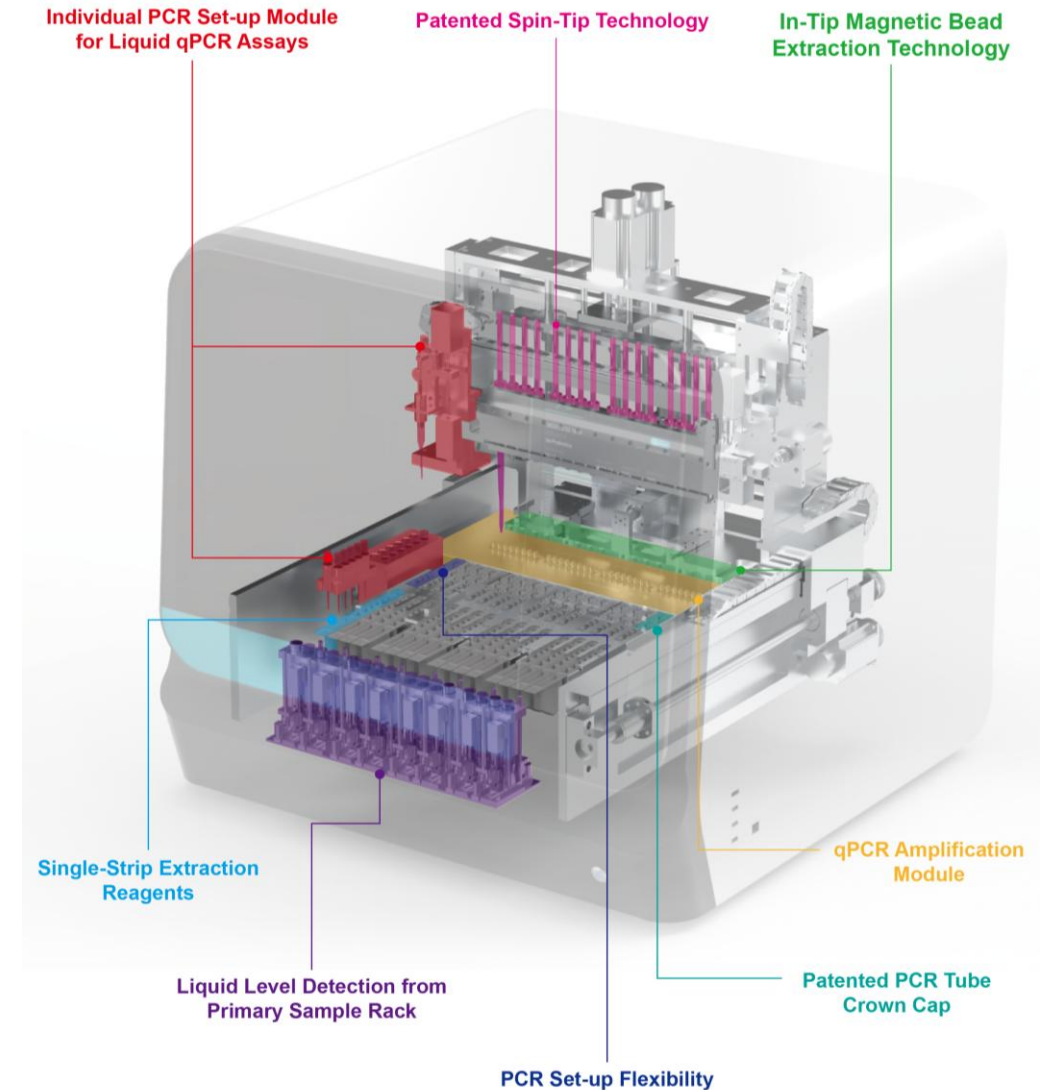


All-In-One Samples to Results – Automated Nucleic Acid Extraction System + qPCR



**“Redefines convenience and accuracy
in one unique workflow operation”**

- Sample loading
- Nucleic acid extraction
- PCR set-up
- PCR detection
- Results analysis



NeXgen 16HP



Sample-to-result walk-away system

NeXgen aligns with market demands!

- Compact All-in-one system
- 16 samples extractions
- 32 qPCR wells
- LIMS connectivity
- Multiplex qPCR 5+ channels
- Patented Spin-pipette mixing tips
- X-tra Large volume treatment – up to 30 ml
- Pre-filled consumable for free of mind handling
- Small footprint 75 * 72 * 80 cm (W*H*D)
- Only 100 kg

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