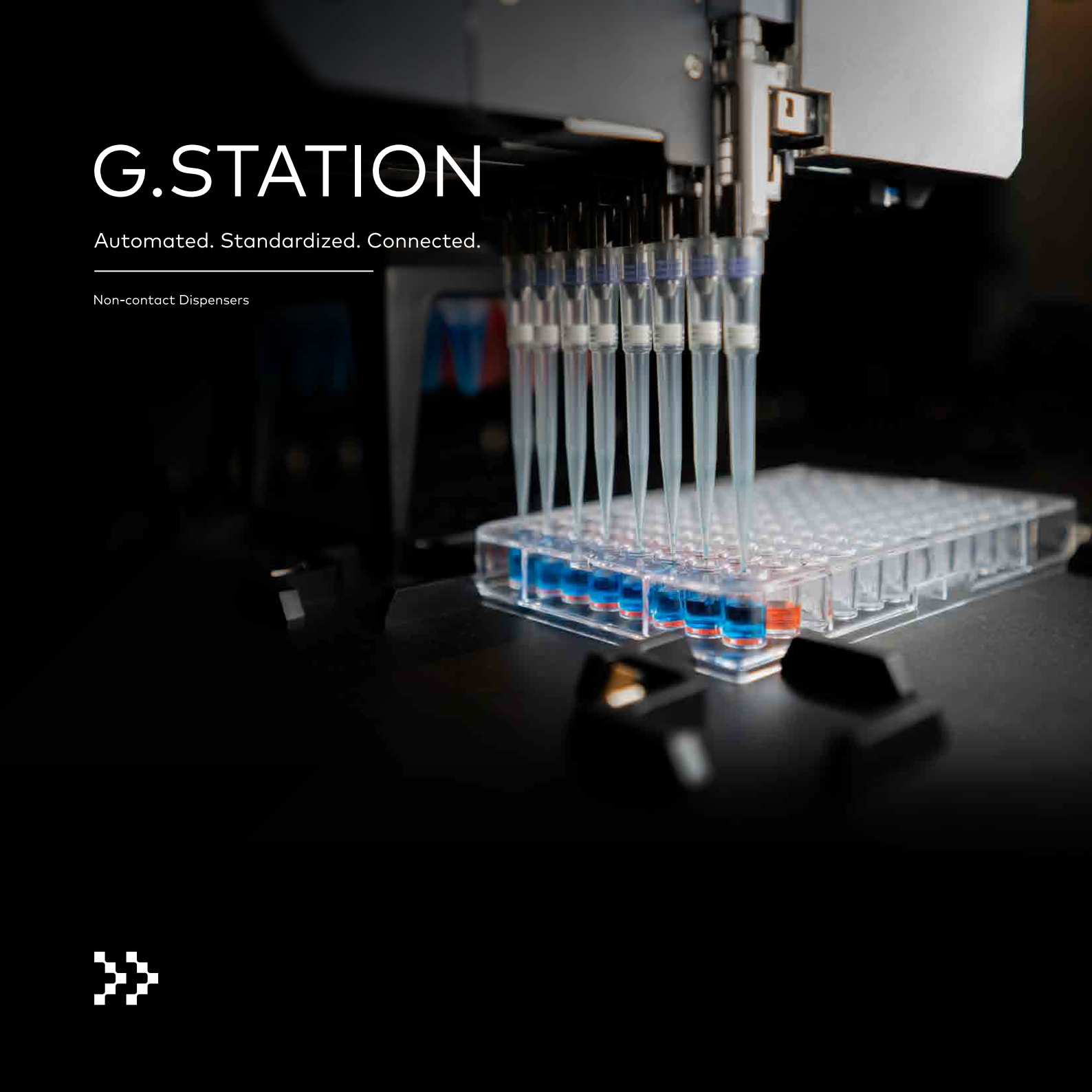
G.STATION

Automated. Standardized. Connected.

Non-contact Dispensers

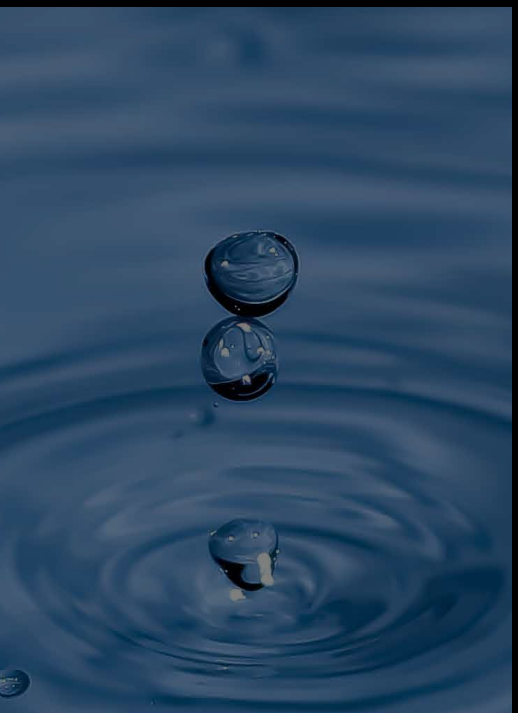


G.STATION is the ultimate solution for automated NGS Library Construction, enabling users to easily execute and entire NGS Workflow using state of the art liquid handling technology.

Enabled by DISPENDIX's cloud-based software is a connected experience that allows you to simply choose a protocol, choose the number of samples you would like to process, and hit run. Only three steps - it is truly that easy!

Any Protocol. Anytime. Anywhere.

With a library of protocols available in the cloud, simulate, run and monitor your process anytime, even from the comfort of your home.



DNA Sequencing

- Illumina DNA Prep
- Illumina DNA-PCR Free
- Twist Library Prep Enzymatic Fragmentation Kit 2.0
- seqWell plexWell
- Roche Kapa Hyperprep Kit
- Roche Kapa Hyperprep Kit DNA

RNA Sequencing

- Illumina Standard Total RNA Prep with Ribo-Zero Plus
- Plexwell Rapid Single-cell
- Takara-Bio Smart-seq HT cDNA Synthesis

Targeted Sequencing

- Twist Exome 2.0

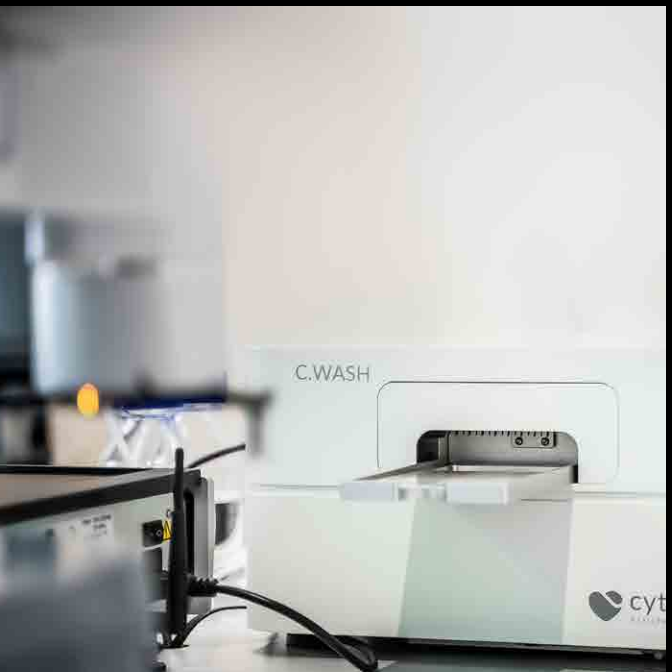
DNA/RNA in High-Quality NGS Libraries out!

DISPENDIX has put together tools that are designed for the task at hand at an accessible price point. An automated liquid handler with on-deck thermal cycling, shaking, and temperature control coupled with a novel bead-based clean-up solution and enzyme dispenser will change the way you think about library construction.

Run More Samples for Less.

This unparalleled solution uses a fraction of the pipette tip consumables required by traditional NGS automation decreasing your effective cost per library.

An optional, 384 confuguration allows you to miniaturize library preparation reactions driving down the cost of sequencing sample preparation so you can run more samples.



I.DOT Non-contact dispensing

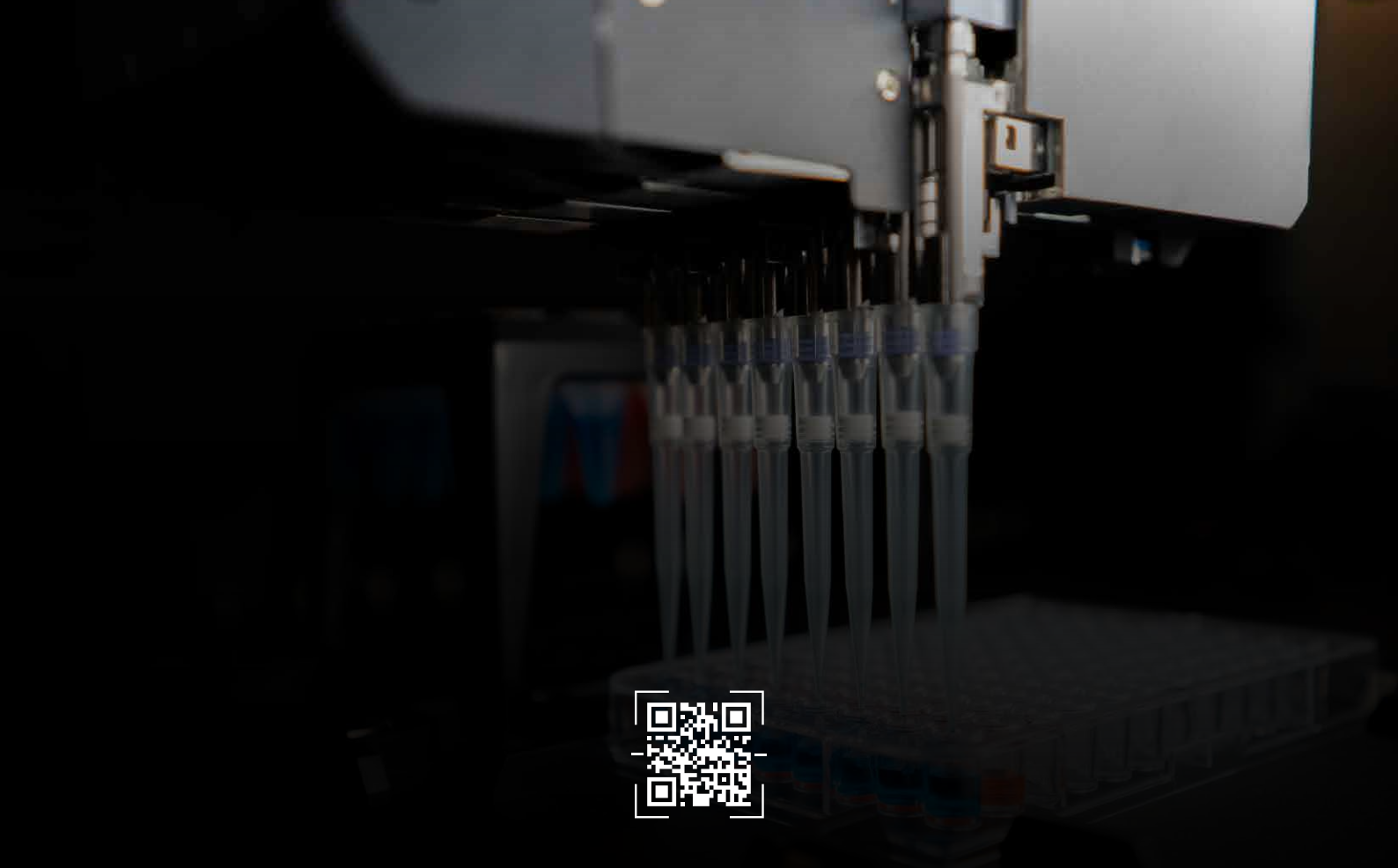
- Fast
- Low Dead Volume
- Precise

C.WASH Bead-based Clean-ups

- Fast
- Pure
- High-Yield

L.DROP Connected

- Automation



©2021 BICO AB. All rights reserved. Duplication and/or reproduction of all or any portion of this document without the express written consent of BICO is strictly forbidden. Nothing contained herein shall constitute any warranty, express or implied, as to the performance of any products described herein. Any and all warranties applicable to any products are set forth in the applicable terms and conditions of sale accompanying the purchase of such product. BICO provides no warranty and hereby disclaims any and all warranties as to the use of any third-party products or protocols described herein. The use of products described herein is subject to certain restrictions as set forth in the applicable terms and conditions of sale accompanying the purchase of such product. BICO may refer to the products or services offered by other companies by their brand name or company name solely for clarity and does not claim any rights to those third-party marks or names. BICO products may be covered by one or more patents. The use of products described herein is subject to BICO's terms and conditions of sale and such other terms that have been agreed to in writing between BICO and user. All products and services described herein are intended FOR RESEARCH USE ONLY and NOT FOR USE IN DIAGNOSTIC PROCEDURES.

The use of BICO products in practicing the methods set forth herein has not been validated by BICO, and such nonvalidated use is NOT COVERED BY BICO'S STANDARD WARRANTY, AND BICO HEREBY DISCLAIMS ANY AND ALL WARRANTIES FOR SUCH USE. Nothing in this document should be construed as altering, waiving or amending in any manner BICO's terms and conditions of sale for the instruments, consumables or software mentioned, including without limitation such terms and conditions relating to certain use restrictions, limited license, warranty and limitation of liability, and nothing in this document shall be deemed to be Documentation, as that term is set forth in such terms and conditions of sale. Nothing in this document shall be construed as any representation by BICO that it currently or will at any time in the future offer or in any way support any application set forth herein.