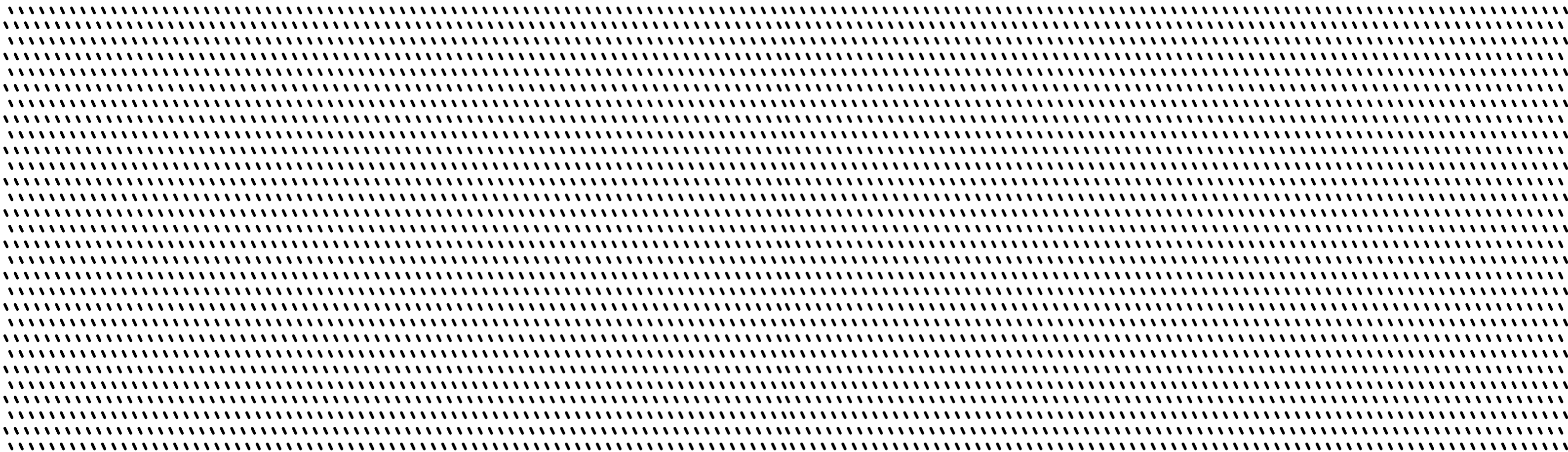


BUILDING A HEALTHY FUTURE

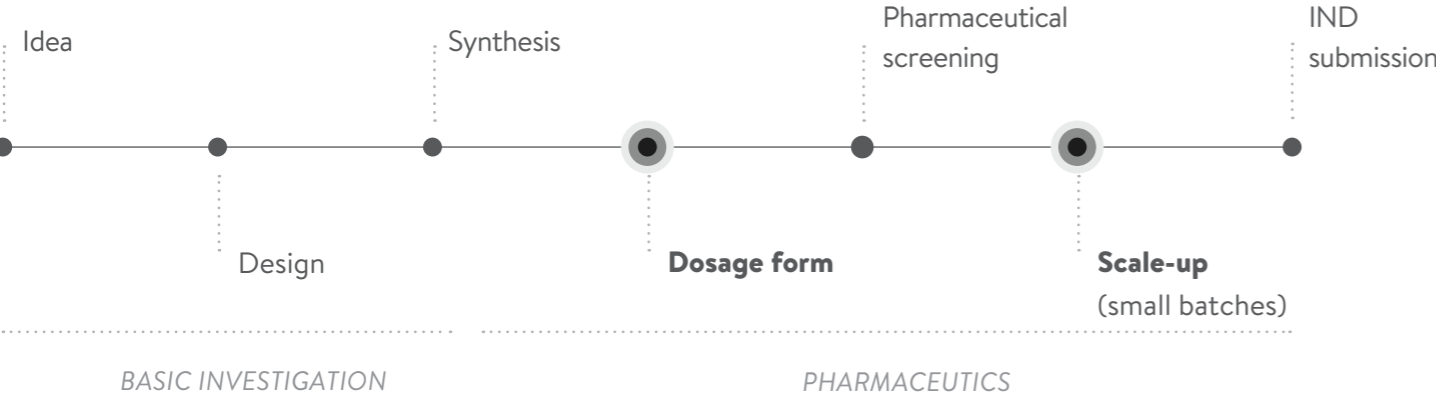
PARTNERING THROUGHOUT
THE PRODUCT LIFE CYCLE



DRUG DEVELOPMENT PROCESS



DRUG DISCOVERY & DEVELOPMENT



The versatility of two-piece hard capsules enables them to be used at every stage in the drug development cycle.

Eliminating the need to switch formulations after the initial studies to other dosage forms, hard capsules reduce the effort required for testing and validation. Essentially they provide a simple way to minimize the workload during development and hence speed up the process to market.

THE CAPSULE LAB TOTE

The Capsule Lab Tote enables quick and easy access to capsules for early development projects in the laboratory. Presented in 20 individually-sealed aluminium bags (containing approximately 100 capsules each), within a fiber-free container, the capsules are thus protected from risk of contamination.*



THE SPECIALIST GUIDE

The Specialist Guide helps formulators select the final capsule dosage form by displaying a comprehensive overview of the Qualicaps® portfolio of capsules regarding colors, sizes and print options. The tool also includes a display of capsules that illustrates the variety available within each of these customization parameters.



THE R&D SAMPLE BOX

The R&D Sample Box, designed to hold between 1,000 and 25,000 capsules inside a protective liner bag*, is the ideal size for development projects and small-scale filling trials. Made of a fiber-free material apt for GMP environments, the box is also reusable and recyclable, in line with our KAITEKI philosophy regarding environmental sustainability.*



Contact our **Scientific Business Development experts** about our dedicated products, as well as for support during every stage of drug development design, from dosage form selection to clinical trials.

*Each aluminium bag is clearly labeled (product type, size, colour, item number, quantity and manufacturing date)