

INVESTING IN INNOVATIVE DUTCH LIFE SCIENCES FACILITIES

- Mbiton Science finances equipment for spin-off companies still incubating on the premises of a research organization. Investments of up to € 200,000 are shared with a research department.
- Mbiton Solo provides loans of up to € 350,000 to acquire equipment for young Life Sciences companies.
- Mbiton Share facilities are exploited by at least two partners, one of which is a Life Sciences SME. Investments may accumulate to up to € 500,000.



Automated dip-coating unit for the large-scale application of Sono-Coat™ on biopsy needles and catheters

Encapson improves patient care through innovative echogenic coating solutions for medical devices. Sono-Coat™ is an echogenic coating technology that significantly increases the ultrasound visibility of medical devices in the body. The unmatched ultrasound visibility of Sono-Coat™ assists doctors in carrying out difficult minimally invasive procedures, leading to better patient outcomes. Encapson used the Mbiton Solo investment to develop a semi-automatic production unit for dip-coating more than 100,000 endoscopic biopsy needles per year.

“THE MIBITON INVESTMENT ENABLED THE AUTOMATED APPLICATION OF SONO-COAT™, A UNIQUE COATING TECHNOLOGY SUPPORTING THE PHYSICIAN IN PERFORMING ACCURATE, SAFE AND ERROR-FREE ULTRASOUND-GUIDED MEDICAL PROCEDURES”

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