

IHC Detection Systems

PROMOTION

IHC Detection Systems

Limited-Time Promotion



PROMOTION

SKU	Size	List Price	Promo Price
RA10007	6ml	160€	108 €
RA10007	30ml	640 €	432 €
RA10007	100ml	1700 €	1148€



Product Information

Polymer-HRP Anti-Mouse/Rabbit IHC Detection System is a highly efficient and sensitive immunohistochemistry (IHC) detection kit. Utilizing the advanced polymer technology, it conjugates horseradish peroxidase (HRP) with specific antibodies to form a stable polymer complex. This unique labeling method significantly enhances signal intensity and detection sensitivity while reducing background staining, offering easy operation and stable performance. This system significantly improves the sensitivity and specificity of detection by combining optimized secondary antibodies with HRP-labeled polymers, and is suitable for immunohistochemical staining of a variety of tissue types and antigens.

Components

Components	Size (6mL)	Size(30mL)	Size(100mL)
Reagent 1: 3%H ₂ O ₂	6mL	30mL	100mL
Reagent 2: Normal Goat Blocking Buffer	6mL	30mL	100mL
Reagent 3: Polymer-HRP-labeled Goat Anti-Mouse/Rabbit IgG	6mL	30mL	100mL
Reagent 4: DAB concentrate(50X)	120μL	600μL	2mL
Reagent 5: DAB Dilution Buffer	6mL	30mL	100mL

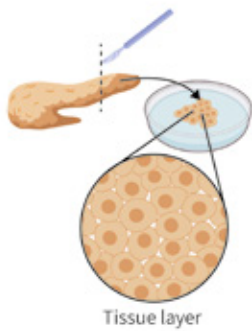
Basic Information

Product Form	Liquid
Size	6mL/30mL/100mL
Storage	2-8°C
Transportation	Packed with Ice bag, 2-8°C
Validity	12 months

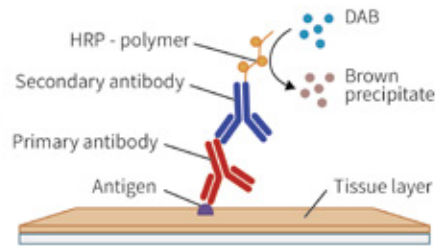


Workflow Diagram

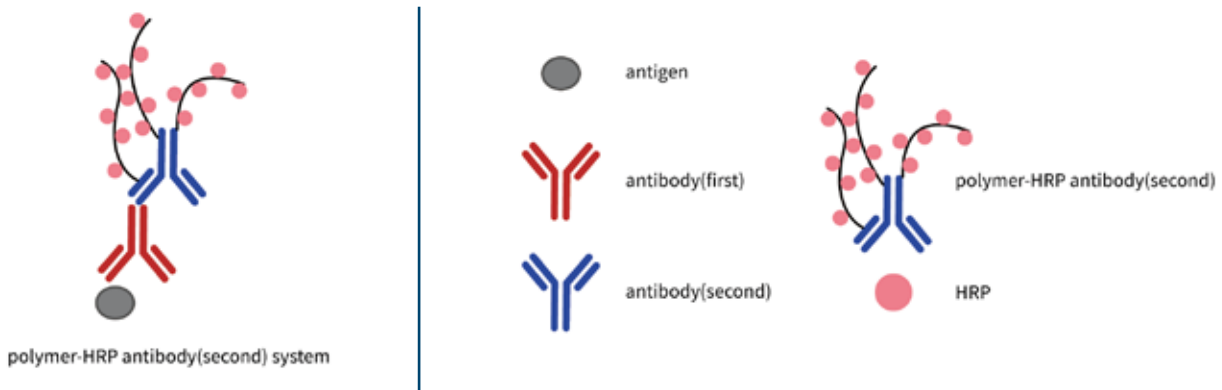
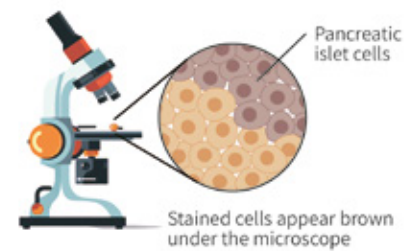
1. Sample Collection



2. Immunohistochemistry assay



3. Microscopy and data analysis

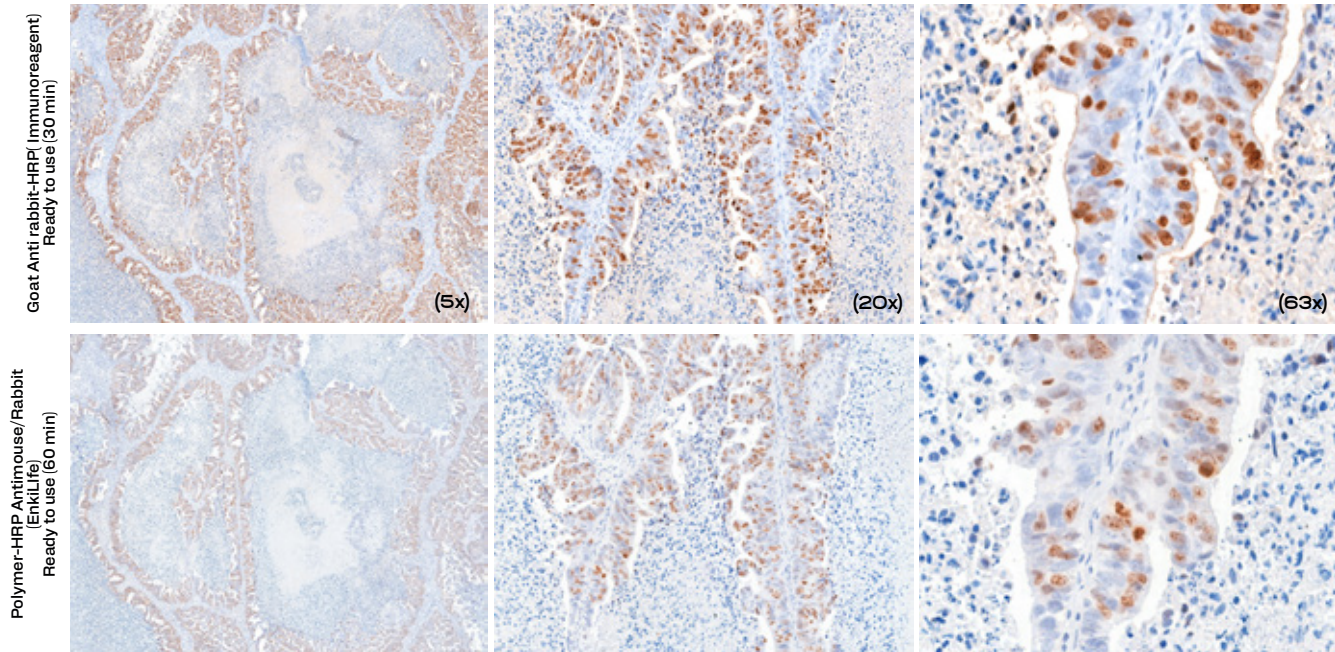


Notes

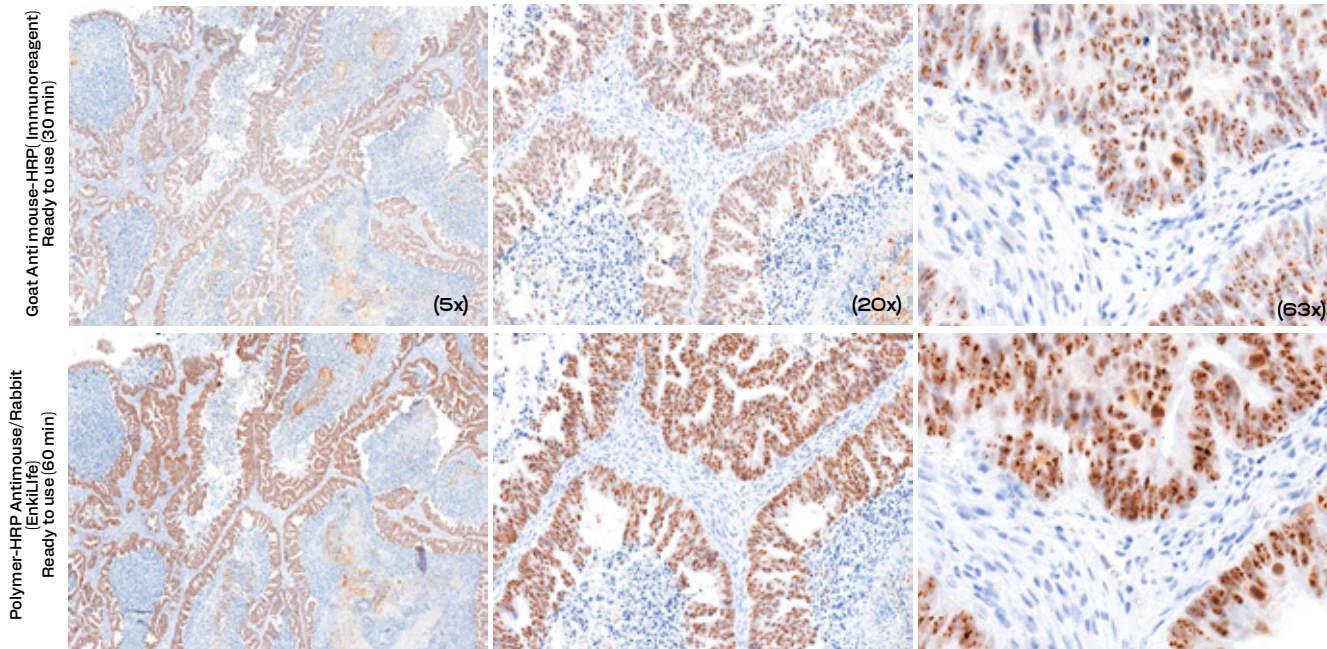
- 1** The reagents should be stored at 2-8°C and avoid freezing.
- 2** Optimize primary and secondary antibody concentrations and incubation time according to experimental requirements.
- 3** For your safety and health, please wear a lab coat, disposable gloves and mask during operation.
- 4** This product is For Research Use Only, Not for Diagnostic Use.



Anti Ki67



Anti Human nuclei



Test effettuato dalla Dr.ssa Federica Pisati,
Cogentech S.R.L (IFOM)



Progetto BiLiGeCT



PROMOTION

Rapid Ultra-Sensitive IHC Kit

Limited-Time Promotion



Product Information

Developed by EnkiLife, the Rapid Ultra-Sensitive IHC Kit features an innovative One-Step Dewaxing and Antigen Retrieval Solution specifically designed for paraffin-embedded tissue sections. This revolutionary product streamlines the traditional workflow by efficiently integrating the tedious steps of dewaxing, graded ethanol rehydration, and antigen retrieval into a single, unified process. This breakthrough not only dramatically reduces turnaround time but also significantly enhances staining consistency and reproducibility.

The One-Step Dewaxing/Antigen Retrieval Solution utilizes an environmentally friendly and safe formulation, free of xylene and other volatile toxic solvents. The procedure eliminates the need for a fume hood, protecting laboratory personnel while minimizing environmental impact.

The kit provides a comprehensive, all-in-one solution comprising endogenous peroxidase blocker, antibody diluent, high-sensitivity Polymer-HRP secondary antibody, DAB chromogen, and hematoxylin. With stable and reliable performance, it offers safer and more efficient experimental support for diagnostic pathology and life science research.



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Rapid Ultra-Sensitive IHC Kit (pH 6.0)

Catalog Number	Size	Promo Price
PA10020-3mL	3mL	112,00€
PA10020-6mL	6mL	196,00€
PA10020-10mL	10mL	288,00€

Components

Components	Size (3mL)	Size(6mL)	Size(10mL)
Reagent 1: One-step Dewaxing/Antigen Retrieval Buffer (20×, pH 6.0)	90 mL	180 mL	300 mL
Reagent 2: Endogenous Peroxidase Blocking Reagent	3 mL	6 mL	10 mL
Reagent 3: Antibody Diluent for IHC	3 mL	6 mL	10 mL
Reagent 4: Polymer-HRP-labeled Goat Anti-Mouse/Rabbit IgG	3 mL	6 mL	10 mL
Reagent 5: DAB concentrate(50X)	60 µL	120 µL	200 µL
Reagent 6: DAB Dilution Buffer	3 mL	6 mL	10 mL
Reagent 7: Hematoxylin Stain Solution	3 mL	6 mL	10 mL



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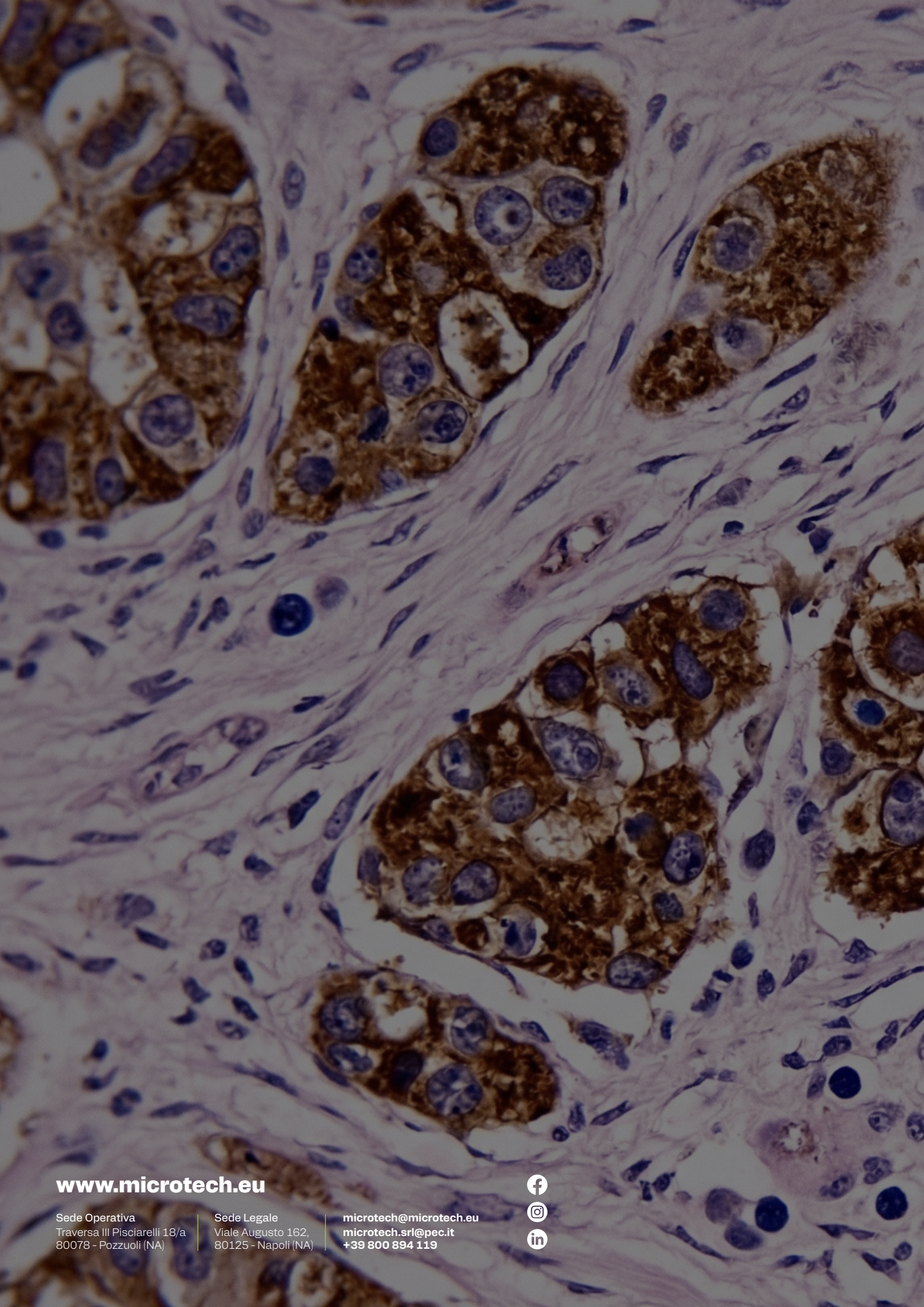
Rapid Ultra-Sensitive IHC Kit (pH 9.0)

Catalog Number	Size	Promo Price
PA10021-3mL	3mL	112,00€
PA10021-6mL	6mL	196,00€
PA10021-10mL	10mL	288,00€

Components

Components	Size (3mL)	Size(6mL)	Size(10mL)
Reagent 1: One-step Dewaxing/Antigen Retrieval Buffer (20x, pH 9.0)	90 mL	180 mL	300 mL
Reagent 2: Endogenous Peroxidase Blocking Reagent	3 mL	6 mL	10 mL
Reagent 3: Antibody Diluent for IHC	3 mL	6 mL	10 mL
Reagent 4: Polymer-HRP-labeled Goat Anti-Mouse/Rabbit IgG	3 mL	6 mL	10 mL
Reagent 5: DAB concentrate(50X)	60 µL	120 µL	200 µL
Reagent 6: DAB Dilution Buffer	3 mL	6 mL	10 mL
Reagent 7: Hematoxylin Stain Solution	3 mL	6 mL	10 mL





www.microtech.eu

Sede Operativa
Traversa III Pisciarelli 18/a
80078 - Pozzuoli (NA)

Sede Legale
Viale Augusto 162,
80125 - Napoli (NA)

microtech@microtech.eu
microtech.srl@pec.it
+39 800 894 119

