

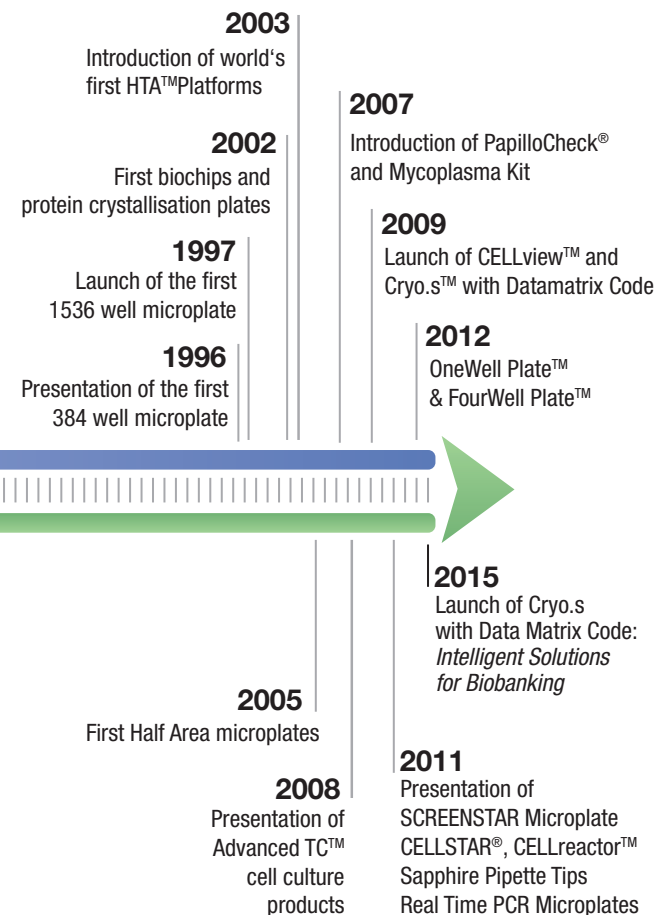
Continuing to Take the Lead



In 1963, Greiner launched the first disposable petri dish which led to the development of the first 96-well plastic microplate in 1966. These ingenious products revolutionize testing while ensuring consistency with test results and outcomes.

Greiner Bio-One continues to lead in the BioScience market through adhering to their guiding principles building on consistency in design innovation, quality, service and performance.

Our forward thinking helps us deliver advanced products and high-value solutions for biological, pharmaceutical and medical research.



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The Story of Greiner Holding AG



Greiner Holding AG (Greiner) was founded in 1868 in Nürtigen, Germany by Carl and Emilie Greiner. The company began as a manufacturer of cork stoppers and closures. Their products were so highly sought after that the company grew quickly.

Over the years, Greiner's expertise expanded from cork to foam and plastic and from manufacturing to engineering, design and precision production.

Today, Greiner Holding AG is a world leader in innovation, engineering and manufacturing. The Greiner Group realizes over \$1.4 Billion in annual revenues. Greiner Bio-One is present in 15 countries, with 120 sites and more than 1,725 employees.

Although the face of Greiner has changed since its humble beginnings, Greiner's dedication to providing affordable solutions with superior quality and unsurpassed performance remains the same.

1868

C.A. Greiner founds cork factory in Nürtin

1963

First plastic petri dishes – Birth of Greiner Labortechnik

1976

First ELISA products

1966

First microplates

1970

First cell culture products



Innovation

The Power of Innovation

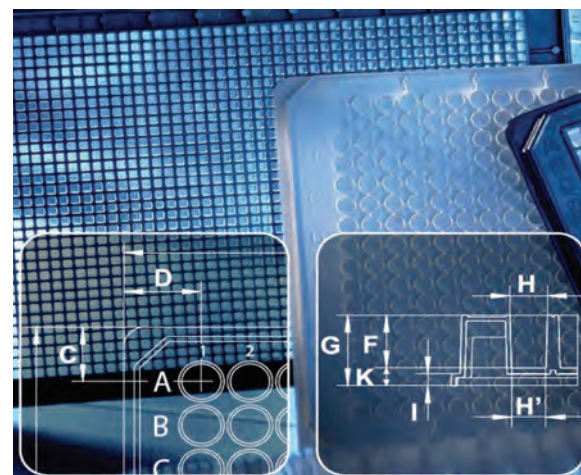
- Original petri dish manufacturer
- 1536 Well Microplates introduced in 1997
- Customer interaction drives innovation
- State of the art production technologies
- Advanced surface treatment technologies



Design

The Power of Design

- Precision engineering
- Injection-molding expertise
- Long standing relationships with Polystyrene suppliers to ensure premium materials
- Meet market standards to ensure consistent and efficient research



Quality Assurance

The Power of Quality Assurance

- More than 50 years of laboratory plastics expertise, ensure constant product and process improvement
- Careful and sophisticated multi-level quality management system
- Global manufacturing
- Strict control of conditions and raw materials utilizing post production testing
- In compliance with ISO 13485, FDA & CAMDCAS guidelines and ISO 9001



Performance

The Power of Performance

- Precise and reproducible results due to
 - low content leachables
 - lowest pyrogen levels industry-wide (<0.03EU/ml)
 - high quality medical grade polymers
- Technical Service and Support
 - enable improved outcomes
 - identify opportunities for optimization



Tissue and Cell Culture



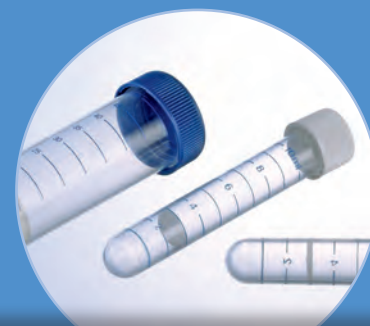
Immunology



High Throughput Screening



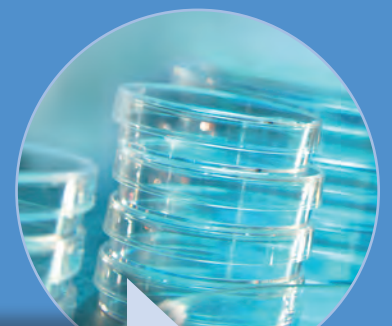
Separation



Liquid Handling



Labware



CONSISTENCY