KODAK PHARMACEUTICALS

Quality and Reliability You Can Trust

A LEGACY OF UNCOMPROMISED EXCELLENCE

Kodak has over 130 years of history in research and development for advanced materials and chemicals and has years of experience supplying unregulated Key Starting Materials (KSMs) to premier US and multi-national CDMOs and US-based innovators.

As a trusted partner in delivering KSMs to the pharmaceutical industry, we are now expanding to regulated pharmaceutical products, starting with sterile, ready-to-use phosphate buffered saline (PBS) to support R&D and manufacturing in the pharmaceutical, biotechnology, healthcare, and clinical markets. Our state-of-the-art Current Good Manufacturing Practices (cGMP) manufacturing facility ensures that you receive the highest quality products with the reliability you expect from Kodak.

Kodak's core competencies encompass a wide range of expertise, including research and development, regulatory compliance, strategic partnerships, technical innovations, manufacturing and scale-up, custom reagent services, and supply chain management.

YOUR FLEXIBLE AND RESPONSIVE PARTNER

As a trusted US-based company, Kodak can provide the high-quality products you need when you need them. With Kodak, you will experience:

- Timely delivery
- Flexible order fulfillment
- Collaboration with your scientists to create the formula needed for your applications in an FDA-registered* cGMP

*FDA registration expected Q2 2025

UNCOMPROMISING QUALITY

Kodak's brand-new cGMP facility (with ISO 13485 Certification by Q1 2026) has a modern multi-step water purification to ensure sterility. Our water is defined as USP WFI grade specifications, ensuring the highest level of purity and safety. The Water for Injection (WFI) processes include filtering, reverse osmosis, de-ionization, UV disinfection, and distillation. These rigorous steps create Water for Injection that meets or exceeds the established standards, providing you with the uncompromising quality you deserve.

COMMITMENT TO SUSTAINABILITY

Kodak's cGMP-certified facility has:

- Energy-efficient lighting and custom process equipment designed for optimized energy use, reducing greenhouse gas emissions.
- A cutting-edge water sterilization system that minimizes water consumption while producing medicinal-grade water with minimal waste.
- Sustainability advantages of repurposing an existing Kodak building, which reduces construction waste and conserves resources by utilizing existing structures.

OUR FACILITIES

- FDA-compliant cGMP-certified facility
- 30,000 square feet
- ISO 13485 certification*
- Manufacturing capacity of one million liters per year

OPERATIONS

- Raw material receiving, sampling and storage
- Constituent weighing and dispensing
- Mixing
- Bottle filling and labeling
- Inspection and packaging

PROCESS UTILITY SYSTEMS

- Water for injection (WFI) including pre-treatment system and still
- Clean steam
- Purified process air

EASTMAN BUSINESS PARK

- 1,200 acres
- 100 buildings
- 1.5 million square feet of laboratory, manufacturing, office, and warehouse space
- 30 miles of roads
- 17 miles of railroad track

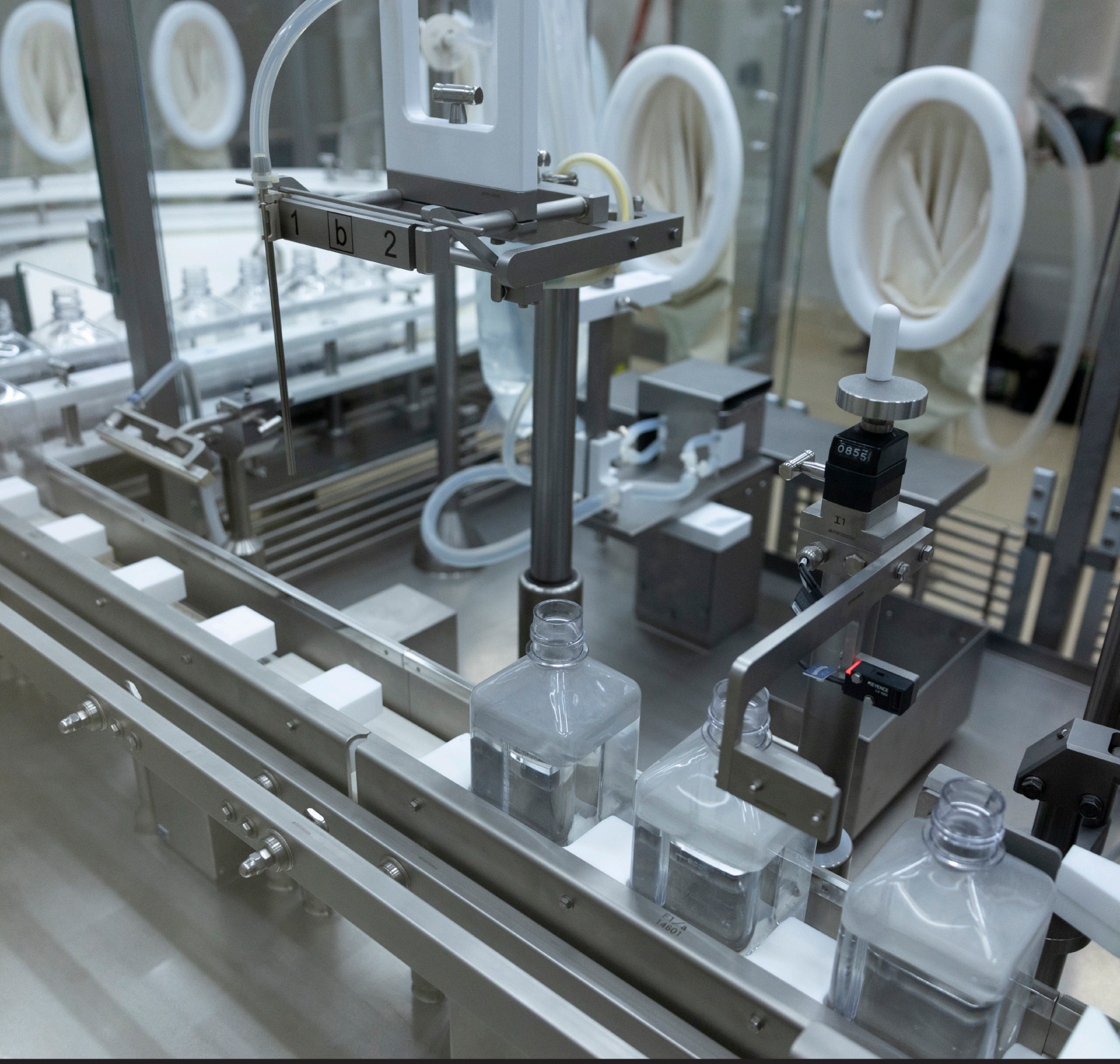
KODAK PHARMACEUTICALS

TRANSFORMING SCIENCE INTO SOLUTIONS

EXPERIENCE THE KODAK DIFFERENCE.
Contact us to learn more about how we can support your pharmaceutical and research needs.

KODAK.COM/GO/PHARMA

Eastman Kodak Company 343 State Street Rochester, NY 14650 USA
Produced using KODAK Technology



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