



Enviero[®], progesterone made with green science

Open dialogue. Successful delivery.



Welcome to Pfizer CentreOne. We're a global CDMO backed by the science of Pfizer. Working closely with you we combine green chemistry and decades progesterone manufacturing experience to help you create a more sustainable profile for your hormone-based therapeutics.



Enviero[®] Progesterone Pfizer CentreOne's Green-Chemistry API

Enviero[®] progesterone is our premier API compound launched from Pfizer's green-chemistry initiative. Now being adopted by Pfizer across its global operations, we are enhancing our ability to provide more sustainable products to society and patients around the world.

First-of-its-kind progesterone synthesis reduces its impact on the environment:

- More than 70% reduction in carbon footprint versus our traditional process
- No metal catalysts
- Reduce, recycle, re-use solvents, less waste
- Granted the Certificate of Suitability (CEP 2018-200) by the European Directorate for the Quality of Medicine (EDQM)
- Authorized for pharmaceutical use in North America and the European Union

Reliable, secure supply

We manufacture Enviero[®] progesterone from scratch in the United States at our world-renowned Kalamazoo, Michigan facility. With all processing steps in-house, we provide an integrated API supply chain and promise transparency, trust and a track record you can rely on.

An altogether different approach to sustainable therapeutics

Get to market faster and more sustainably with Enviero[®] progesterone from an altogether different kind of CDMO. Dedicated to your long-term success we help you lessen your product and your organization's environmental impact.



- Used by Pfizer for the past six years
- More than 580 metric tons produced to date



- Manufactured in the US
- All processing steps in-house
- Fully integrated API supply chain
- Produced in Pfizer's Kalamazoo, Michigan facility



- \$1B in the last 10 on infrastructure and processes
- Produced under Pfizer's stringent QMS
- Backed by Pfizer technical and regulatory support



- Developed over 12 years
- Based on plant sterols
- Biocatalytic process eliminates metal catalysts
- Recycles hazardous solvents

Ready to shape your products more sustainably?

There's no limit to what we can achieve together. Get in touch with our Enviero progesterone experts and put your therapeutics on a faster, greener track to patients.

