



Driving Pure Breakthroughs

Ultra-high-purity solvents and process-driven solutions for the world's most demanding applications.

From bench scale to high volume manufacturing, Tedia delivers the purity, consistency, and reliability required to move critical science forward—confidently and at scale.

WHO WE ARE

Built on Purity. Driven by Partnership.

For more than 50 years, Tedia has specialized in the purification, packaging, and delivery of ultra-high-purity solvents for precision-driven scientific applications in the most demanding industries.

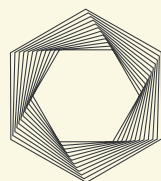
We serve pharmaceutical, oligonucleotide, and peptide manufacturers who require absolute control over quality, supply, and performance. Our partners rely on us not only for unmatched purity, but for consistency, flexibility, and our deep understanding across the full lifecycle of their process.



Over 50 Years of Expertise

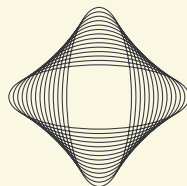
Headquartered in Fairfield, Ohio, Tedia supports customers across North America with the infrastructure, technical expertise, and responsiveness required in today's most complex scientific environments.

Our work is guided by deeply held principles that shape how we operate, innovate, and partner with customers.



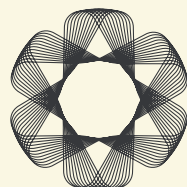
SAFETY

Safety is our first priority and core to how we work every day—protecting people, products, and processes across every operation.



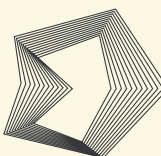
PEOPLE

We believe strong relationships and a culture of respect drive performance excellence. When our people thrive, our partnerships flourish.



QUALITY

Quality is at the heart of everything we do. Our rigorous internal systems ensure Tedia products meet unmatched standards of purity, reliability, and consistency.



INNOVATION

We push boundaries with forward-thinking solutions that advance science while upholding the highest standards of performance.



SUSTAINABILITY

We prioritize environmental stewardship through energy efficiency, waste reduction, and solvent recovery processes—building solutions that meet today's needs and protect future generations.

INDUSTRIES WE SERVE

Delivering Ultra-High- Purity Solvents

Tedia manufactures and supplies ultra-high-purity solvents for critical scientific and industrial applications. Our application expertise, quality systems, and scalable supply help customers maintain control, consistency, and confidence—from research through commercial manufacturing.

Pharmaceutical & Life Sciences

We enable research, development, and commercial scale pharmaceutical manufacturing with ISO-aligned solvents, full documentation, and dependable bottle to bulk consistency—built to exceed regulatory and performance expectations.

Oligonucleotide Manufacturing

We support high-performance oligonucleotide synthesis with ultra-low-water solvents and custom blends engineered to minimize variability, protect sensitive instrumentation, and maintain sequence fidelity at any scale.

Peptide Synthesis

We support Solid-Phase Peptide Synthesis (SPPS) with ultra-high-purity solvents and custom blends designed to minimize impurities, enable efficient coupling cycles, and support reliable downstream purification—from R&D through commercial scale.

Analytical Solutions

We achieve precise, reproducible results with high-purity solvents optimized for HPLC, LC-MS, GC, and advanced analytical workflows—supporting both routine QC and cutting-edge research.

Private Label Partnerships

THE MANUFACTURER BEHIND THE LABEL



Tedia is the manufacturing backbone behind many of the world's leading life science solvent brands—trusted to deliver consistent purity, validated quality systems, and reliable global supply.

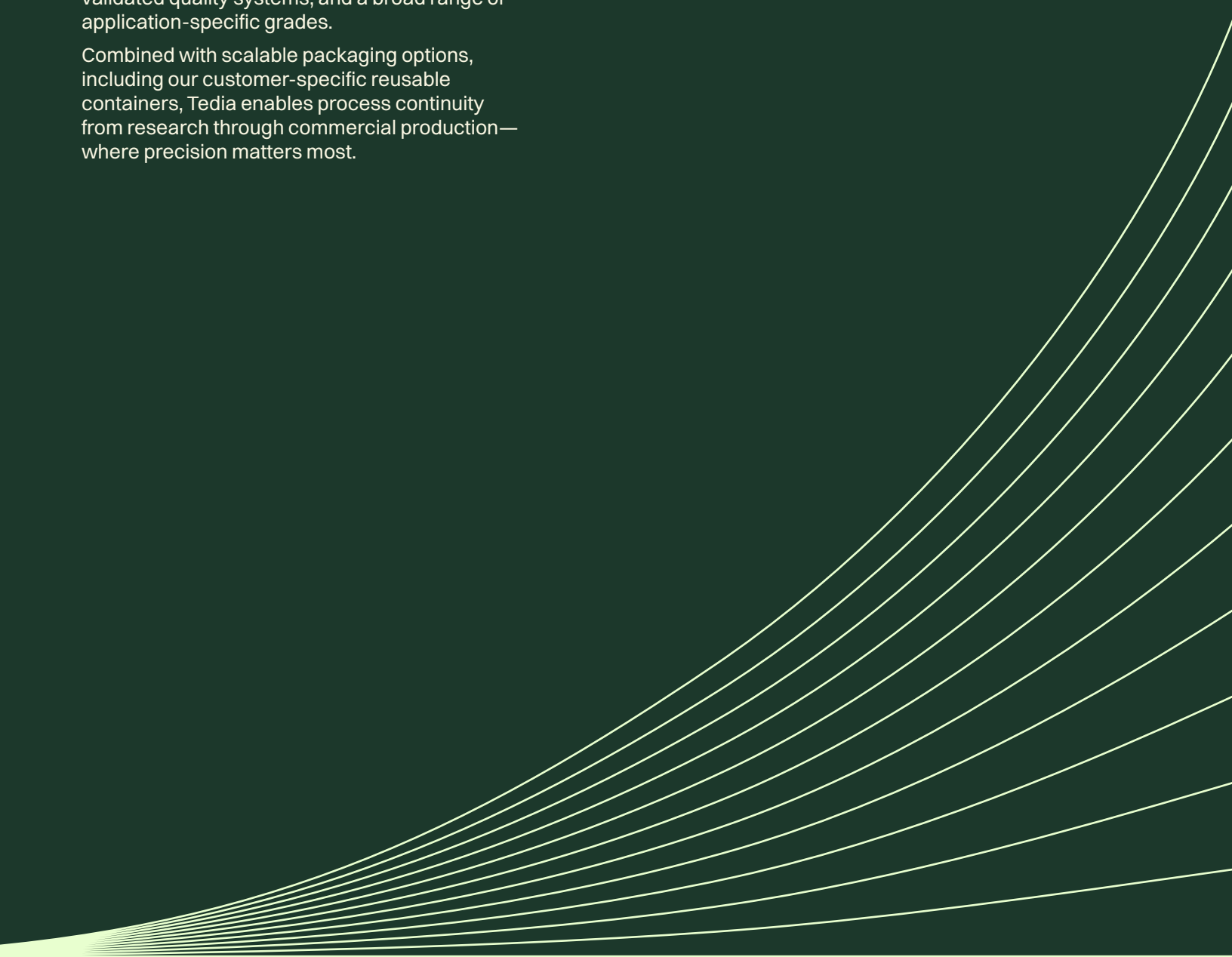
Our private label partners benefit from faster market entry, scalable production, and the confidence that comes from working with a manufacturer proven at global scale. From purification and blending to packaging and documentation, Tedia handles the complexity so you can focus on building and growing your brand.

Engineered for Control. Built for Scale.

Oligonucleotide, peptide, and pharmaceutical workflows require absolute control over purity, consistency, and solvent grade.

Tedia's solvent portfolio is engineered to meet these demands through rigorous purification, validated quality systems, and a broad range of application-specific grades.

Combined with scalable packaging options, including our customer-specific reusable containers, Tedia enables process continuity from research through commercial production—where precision matters most.



Our Key Product Lines

Tedia offers one of the most comprehensive portfolios of ultra-high-purity solvents and custom formulations, engineered for precision, consistency, and scalable supply across oligo, peptide, pharmaceutical and analytical workflows.

Driving Pure Performance



ULTRA-HIGH PURITY + ISO-ALIGNED QUALITY

Tedia is the manufacturing backbone behind many of the world's leading life science solvent brands—trusted to deliver consistent purity, validated quality systems, and reliable global supply.

BROAD GRADE DEPTH

Multi-grade options tailored to analytical, synthetic, and regulated processes.

SCALE-READY SUPPLY

From bench-scale labs through full industrial production.

ACETONITRILE (ACN)

A cornerstone solvent for synthesis and separation. Grades available include **Ultra-High-Purity (ultra-low water)**, **LC-MS Spectroscopic**, **HPLC Chromatography**, **UV Grade**, and **ACS Grade**—each designed for reproducible performance in analytical, oligo, peptide, and pharmaceutical environments.

OLIGO AND PEPTIDE SYNTHESIS BLENDS + SPECIALTY FORMULATIONS

Purpose-built solvent blends and reagent systems designed for application-specific workflows—such as resin swelling and wash blends, peptide cleavage mixtures, and synthesis blends tailored to automated platforms.

DICHLOROMETHANE (DCM)

High-purity DCM tailored for analytical and synthetic applications. Grades available include **Absolv**, **HPLC**, **GC**, and **Anhydrous** to support chromatography, moisture-sensitive reactions, and critical syntheses with minimal UV absorbance and residue.

CHLOROFORM

High-purity chloroform solvents for extraction, synthesis, and analytical prep. Available in Amylene-stabilized and Ethanol-stabilized formats with options like HPLC Grade to meet lab needs.

TETRAHYDROFURAN (THF)

Versatile solvent for both analysis and synthesis. Grades include **HPLC Unstabilized**, **Anhydrous (stabilized and unstabilized)**, **BHT Stabilized**, and **Bio Grade**, optimized for chromatography, low moisture environments, and life science applications.

TOLUENE

Reliable solvent spanning complex synthesis and chromatography. Grades available include **Absolv**, **Ultra-High-Purity**, **Anhydrous**, and **HPLC**, supporting moisture-sensitive processes and reproducible analytical separations.

N-HEXANE

High-purity hydrocarbon solvent for analytical and synthetic workflows.

Grades include **Absolv**, **HPLC**, **GC**, **ACS**, and **ACS Plus** (low benzene)—enabling controlled impurity profiles and consistent chromatographic performance.

Our Key Product Lines

N-HEPTANE

Precision hydrocarbon solvent supporting chromatography, moisture-sensitive syntheses, and industrial applications.

Grades available include **Absolv, HPLC, Anhydrous, and Reagent**—each offering strict QC and reproducible results.

ETHYL ETHER (ANHYDROUS)

High-purity ethers tailored for synthesis and separations.

Available in **Absolv, HPLC, GC, and ACS** grades to deliver low residue, clean baselines, and consistent performance for analytical and critical syntheses.

ACETONE

Precision-refined ketone solvent. Grades include **Absolv Ultra-High-Purity, HPLC, and GC**, engineered for sharp chromatographic resolution, low UV absorbance, and consistent reagent performance.

ALCOHOLS (METHANOL, ETHYL ALCOHOL, ISOPROPYL ALCOHOL)

A suite of high-purity alcohol solvents for chromatography, extraction, and general lab use.

Typical grades offered include **HPLC, ACS, LC-MS, and application-specific specifications** (varies by product).

POLAR APROTIC SOLVENTS (DMF, NMP, DMAC, DMSO, PYRIDINE)

Core solvents for advanced organic synthesis and peptide/oligo workflows. Offered in **controlled-impurity grades** with full traceability and testing documentation.

ACIDS, ESTERS + SPECIALTY SOLVENTS

Includes Acetic Acid (Glacial), Acetic Anhydride, Ethyl Acetate, Trifluoroacetic Acid (TFA), and related specialty reagents. Available in **ACS, HPLC, and industry-specific grades** aligned to synthesis, formulation, and analytical needs.

PACKAGING OPTIONS ACROSS ALL LINES

Available in formats ranging from research-scale bottles to drums, returnable containers, and bulk tanker delivery—maintaining consistent purity, performance, and documentation at every scale.

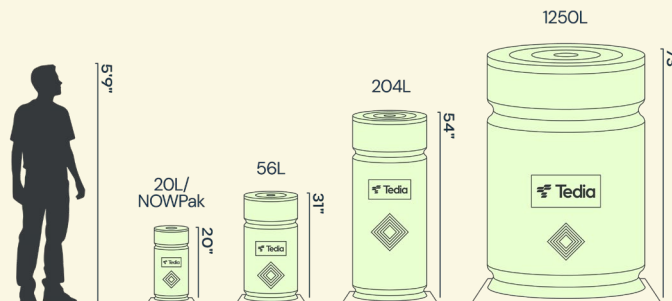
OUR SERVICES

From Bench to Bulk



Bulk Supply Solutions

Tedia's bulk solvent programs are designed for high-volume, high-precision operations. Our focused portfolio of critical solvents is supported by multiple purity grades, a robust North American logistics network, and technical support for system setup and demand planning.



Returnable Containers

Tedia's Returnable Container program supports safety, efficiency, and sustainability without compromising solvent purity. The program reduces waste and handling risk, lowers operational costs, and is available in multiple container sizes with flexible delivery schedules.



Traditional Packaging

Drums and bottles remain available for bench-scale and specialty applications, and are supported by the same rigorous quality systems as Tedia's bulk offerings.

Tedia re:solv

COLLECTION

PURIFICATION

 **Tedia**
RE:SOLV

RETURN/REUSE

QUALITY TESTING

The Smart, Sustainable Choice For Solvent Recovery & Repurification

The Tedia re:solv process includes collection of qualified solvent streams, advanced repurification, rigorous quality testing, and return and reuse in bulk or packaged formats.



Tedia re:solv is a full-cycle solvent recovery solution designed to reduce waste, strengthen supply security, and maintain solvent performance.

Tedia re:solv helps customers lower costs, reduce environmental impact, and meet sustainability goals without compromising quality.

WHY PARTNER WITH TEDIA?

The Tedia Difference

Relentless commitment to ultra-high-purity solvents and consistent performance

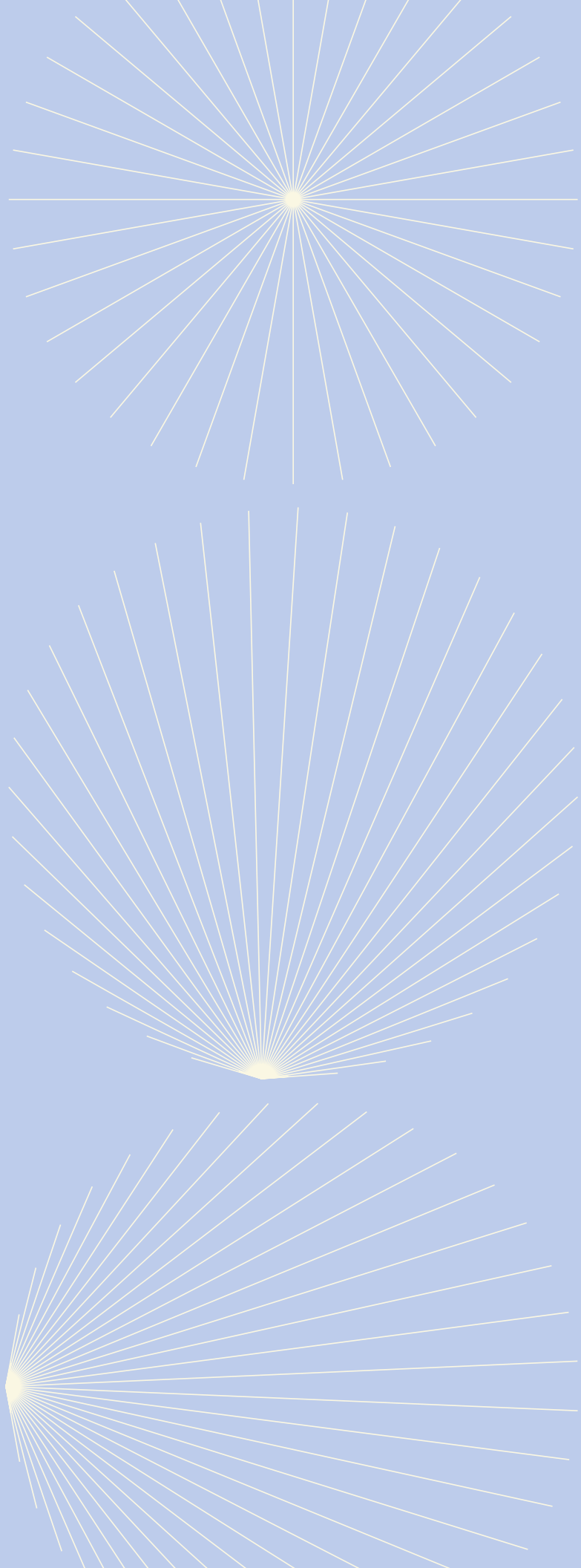
Multi-grade portfolios designed to meet the demands of critical applications

Scalable supply engineered to support progress from research through commercial production

Technical expertise that partners closely with your process and priorities

Sustainability solutions focused on driving real, measurable impact

We don't just supply ultra-high-purity solvents. We are relentless about driving pure breakthroughs at every scale.





Contact

GLOBAL HEADQUARTERS
1000 Tedia Way Fairfield, OH 45014

SALES AND SUPPORT
(513) 874-5340

customerservice@tedia.com
Tedia.com

