

KNOWLEDGE CREATES CONFIDENCE. CONFIDENCE CREATES TRUST. TRUST CREATES LEGACY.

TRINITY

JOURNAL

A PUBLICATION BY

TRINITY PEPTIDES LLC

RESEARCH. QUALITY. TRUST.

TRINITY & CO.

APPAREL. LIFESTYLE. PURPOSE.

EDUCATION. SCIENCE. COMMUNITY.

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ISSUE NO.

001

THE TRUST ISSUE

SUMMER 2026



— THE —

TRUST ISSUE

BUILDING THE FOUNDATION OF
A LEGACY THAT LASTS



THE PUBLISHER'S LETTER

Why Trust Is the
Foundation of Everything
We Build

PAGE 06



THE SCIENCE OF TRUST

Transparency, Validation,
and the Future of
Peptide Research

PAGE 18



COMMUNITY SPOTLIGHT

Voices From the Community
Leading the Movement
Forward

PAGE 34



BEHIND THE STANDARD

Inside Our Commitment to
Quality, Ethics, and
Education

PAGE 48

Contents

01	The Trust Issue Publisher's Letter, Mission & Vision	03
02	Building Trust Quality, Integrity, Documentation & Leadership	06
03	Inside the Laboratory Sample workflow, chain of custody & the COA	08
04	Laboratory Equipment HPLC, LC-MS/MS & the instruments behind the data	11
05	Quality Systems Documentation, ISO principles, calibration & validation	16
06	The Trinity Ecosystem Two companies, shared leadership & one standard	18
07	Official Product Catalog 200 research compounds, catalog numbers & pricing	22
08	The Founder's Collection Two collector's-edition volumes documenting Trinity's founding	31
09	Trinity Heritage Collection Apparel, headwear & accessories across the Trinity brand family	33
10	Community & Future Vision Education, veteran support, and Trinity's standing commitments	37
—	Closing Statement Mission, future issues & contact information	39

The Publisher's Letter

Every laboratory begins the same way: with a question nobody has answered yet, and a room full of instruments waiting to be trusted. When we began building Trinity, the question we kept returning to was not "how do we sell a peptide?" It was simpler and harder — "how do we prove, every single time, that what is in the vial matches what is on the label?" That question is the reason this publication exists.

Trinity Journal is not a catalog with a cover on it, and it is not a sales brochure. It is the publication we wished existed when we started — a place where the science of laboratory testing, the discipline of quality systems, and the business of building something durable are explained in plain language, without cutting corners on accuracy. We built it for the researcher comparing vendors, the student deciding whether laboratory science is a career worth pursuing, the founder weighing whether to build a lab of their own, and the collector who simply wants to understand what stands behind the products on the shelf.

We titled this first issue "The Trust Issue" because trust is the only currency that actually matters in this industry. Purity numbers on a label mean nothing without a chain of custody behind them. A Certificate of Analysis means nothing if

no one can explain how it was produced. Every page that follows — the laboratory workflow, the equipment profiles, the quality systems, the people who lead Trinity Peptides LLC and Trinity & Co. — exists to answer one question for you, the reader: can this be trusted, and why?

We do not expect you to take our word for it. We expect you to read the evidence and decide for yourself. That is, after all, exactly what good science asks of anyone.

Abel Ortiz

FOUNDER & PUBLISHER, TRINITY & CO. — TRINITY JOURNAL

FROM THE FOUNDER

"We do not expect you to take our word for it. We expect you to read the evidence and decide for yourself."

Mission & Vision

MISSION

Trinity exists to make laboratory-grade rigor visible, understandable, and accessible — to researchers, to founders building their own laboratories, and to every reader who wants to know that a number on a page was earned honestly. We measure success not by how much we sell, but by how much a reader understands after finishing a page they didn't expect to finish.

VISION

We see a research-supply industry where documentation is not an afterthought but the product itself — where every vial ships with a traceable history, every laboratory publishes the standards it holds itself to, and every company in this space is judged by the same simple test: would you trust it enough to put your own name next to it? Trinity intends to be the publication, the laboratory, and the standard that makes that question easy to answer.

SCIENTIFIC EXCELLENCE

TRUST

INNOVATION

PRECISION

PROFESSIONALISM

LEGACY

2026

FOUNDING YEAR

2

COMPANIES, ONE STANDARD

17025

ISO/IEC PATHWAY

6

CORE VALUES

Why “The Trust Issue”



Inside a modern peptide testing laboratory: HPLC and mass-spectrometry instrumentation.

Trust is rarely lost in one dramatic moment. It is lost one skipped step at a time — a sample logged without a timestamp, a result reported without a reference standard, a question answered with a shrug instead of a record. The reverse is also true: trust is built the same slow way, one documented step at a time, until an entire body of work becomes something a reader can rely on without having to verify it themselves.

That is the premise behind this first issue of Trinity Journal. Rather than open with a product lineup, we open with the plumbing — the sample workflow, the instruments, the quality systems, and the people who are legally and personally accountable for what a Certificate of Analysis says. Readers who understand this infrastructure are better equipped to evaluate any laboratory, not only ours. That is intentional. An educated reader is a harder audience to mislead, and Trinity would rather earn a skeptical reader's confidence slowly than a casual reader's attention quickly.

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TRINITY JOURNAL, ISSUE NO. 001

THE PREMISE

Rather than open with a product lineup, this issue opens with the plumbing — the sample workflow, the instruments, the quality systems, and the people accountable for what a Certificate of Analysis says.

Building Trust

Quality is not a department. In a laboratory that intends to last, it is the operating system underneath every other department — purchasing, sample handling, analysis, reporting, and even publishing. This section explains the four pillars Trinity treats as non-negotiable, and why each one exists.

01

Quality

Quality begins before a sample ever reaches an instrument. It starts with qualified reference standards, calibrated equipment, and analysts trained to recognize when a result looks right for the wrong reason. A laboratory that treats quality as a final checkpoint inspects for problems after they happen. A laboratory that treats quality as a system prevents them before they start — through defined acceptance criteria, redundant checks, and a culture where flagging an anomaly is rewarded, not penalized.

02

Scientific Integrity

Scientific integrity is the agreement that data will be reported as it was measured, not as it was hoped to be. It means publishing a result even when it is inconvenient, retesting when a value falls outside expectations rather than discarding it quietly, and keeping a documented rationale for every judgment call an analyst makes. Integrity cannot be inspected into a result after the fact — it has to be present in the room while the result is produced.

Integrity cannot be inspected into a result after the fact — it has to be present in the room while the result is produced.

Documentation & Leadership

03 Documentation

A result without a record is an opinion. Documentation is what converts a measurement into evidence: sample intake logs, instrument run logs, calibration certificates, analyst sign-offs, and the Certificate of Analysis itself. Every one of these documents exists so that a result can be reconstructed and defended months or years later — not just believed in the moment it was reported.

04 Leadership

None of the above survives without leadership that is willing to slow a launch down, absorb a cost, or say no to a shortcut when the data calls for it. Trinity's leadership structure — detailed in Section Six — was built specifically so that no single person's convenience can override the standard the laboratory has committed to.

WHY IT MATTERS

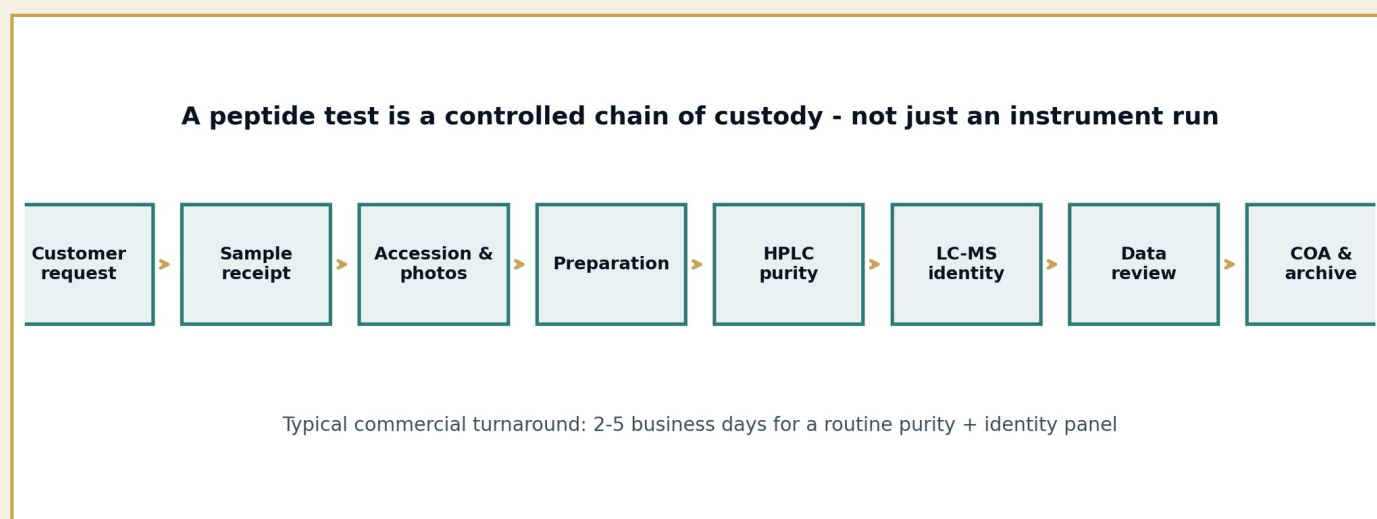
A Certificate of Analysis is only as trustworthy as the system that produced it. Readers evaluating any laboratory — Trinity or otherwise — should ask to see the documentation behind the number, not just the number itself.

THE FOUR PILLARS

- 01
Quality
- 02
Scientific Integrity
- 03
Documentation
- 04
Leadership

Inside a Modern Peptide Testing Laboratory

A peptide research sample travels through a defined sequence of custody, preparation, and testing before a single number is reported. This section follows that sequence step by step — the same sequence a sample takes through a modern peptide testing laboratory, from the moment it is logged in to the moment its Certificate of Analysis is archived.



The sample-to-Certificate-of-Analysis chain of custody, step by step.

STEP 01

Sample Receipt & Accession

Every sample entering the laboratory is logged with a unique identifier, a timestamp, and a photographic record of its condition on arrival. This step exists so that a sample's history can never be separated from the sample itself — if a question arises six months later about when or how something was received, the answer is already on file.

STEP 02

Chain of Custody

From accession forward, every hand that touches the sample is recorded: who moved it, when, and why. Chain-of-custody logging is standard practice in forensic and regulatory laboratories for a simple reason — it removes ambiguity about whether a sample could have been altered, contaminated, or substituted between intake and analysis.

A sample's chain of custody is the difference between a result and a defensible result.

SAMPLE RECEIPT & CHAIN OF CUSTODY

Preparation & Testing

STEP 03

Sample Preparation

Before analysis, a sample is prepared according to a written procedure — diluted to a known concentration, filtered to remove particulates, and paired with reference standards of confirmed purity. Preparation errors are among the most common sources of inaccurate results industry-wide, which is why this step is documented as rigorously as the analysis that follows it.

STEP 04

Purity & Identity Testing

The prepared sample is analyzed using High-Performance Liquid Chromatography (HPLC) to establish purity, and Liquid Chromatography–Mass Spectrometry (LC-MS) to confirm molecular identity. Running both techniques matters: HPLC alone can tell you how clean a sample is, but not definitively what it is — LC-MS closes that gap by matching the molecule's mass signature against its expected structure.

A prepared sample is only as reliable as the procedure behind it — dilution, reference standards, and instrument calibration all happen before a single peak is read.

SAMPLE PREPARATION, STEP 03

HPLC

Establishes purity against a certified reference standard

LC-MS

Confirms molecular identity by matching mass signature

2 OF 2

Independent techniques required for a complete result

Review, Reporting & Archive

STEP 05

Data Review

Raw instrument output is reviewed by a second analyst before it becomes a reportable result. This independent review step exists to catch transcription errors, misapplied formulas, or borderline calls that the original analyst may be too close to the data to notice.

STEP 06

Certificate of Analysis & Archive

The final, reviewed result is issued as a Certificate of Analysis (COA) — a single document reporting identity, purity, and the methods used to establish both. The COA is archived alongside every document generated upstream of it, so the full chain from sample to certificate can be reconstructed on request.

TYPICAL TURNAROUND

2–5 business days from sample receipt to a completed Certificate of Analysis, depending on the panel of tests requested and instrument queue at the time of submission.

6

CUSTODY STEPS, EVERY SAMPLE

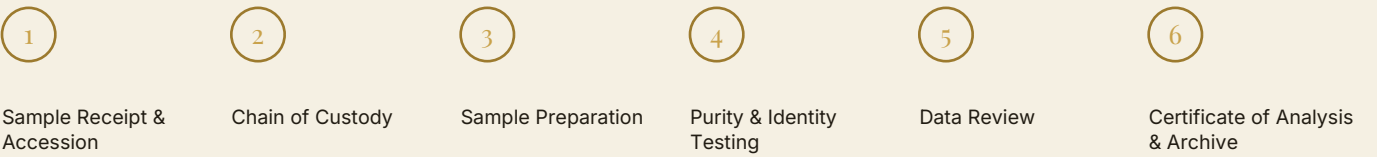
2–5

DAYS, TYPICAL TURNAROUND

2

ANALYSTS, EVERY RESULT REVIEWED

THE SIX-STEP CHAIN, AT A GLANCE



Laboratory Equipment

Every number in a Certificate of Analysis originates from a physical instrument — calibrated, maintained, and operated according to a written procedure. This section introduces the core instrumentation found in a modern peptide testing laboratory, what each instrument is built to answer, and why the answer can be trusted.

IN THIS SECTION

- HPLC
- LC-MS/MS
- Analytical Balances
- Micropipettes
- Centrifuges
- Vortex Mixers
- Refrigeration
- LIMS Software
- Facility Planning

THE TRINITY FOUNDER'S COLLECTION | VOLUME I
BUILDING A PEPTIDE TESTING LABORATORY

TRINITY & CO. | FROM IDEA TO COA

CHAPTER 5 INSERT

Equipment Visual Reference

Representative examples of the core equipment discussed in the minimum equipment section.

These images are visual references only. Exact brands and configurations vary.

 1. Analytical balance Precise weighing of standards and samples	 2. Micropipette set Measured liquid transfers	 3. Vortex mixer Rapid mixing	 4. Ultrasonic bath Dissolution and degassing
 5. Benchtop centrifuge Clarifies samples	 6. pH meter Checks mobile phases	 7. Laboratory refrigerator/freezer Controlled storage	 8. Type I water system Ultrapure water for LC work
 9. Fume hood / approved ventilation Solvent-vapor control	 10. Glassware and small tools Routine preparation	 11. HPLC or UHPLC system Purity testing	 12. LC-MS system Identity confirmation
 13. Nitrogen generator LC-MS source gas	 14. Data workstation Instrument control and calculations	 15. UPS / power conditioning Protects controlled shutdown	 16. Quality / LIMS software Sample tracking and reporting

Founder's Practical Edition | Page 18A
18A

High-Performance Liquid Chromatography (HPLC)

THE TRINITY FOUNDER'S COLLECTION | VOLUME I

BUILDING A PEPTIDE TESTING LABORATORY

TRINITY & CO. | FROM IDEA TO COA

CHAPTER 6 INSERT

HPLC Visual Reference

What the core HPLC components look like and what each part does.

Representative configurations only. Exact brands and layouts vary.

			
1. Solvent reservoirs and degassing Hold and condition mobile phases	2. Pump Moves solvent at controlled flow and pressure	3. Autosampler Introduces measured sample volume	4. Column compartment Holds the column at controlled temperature
			
5. Analytical column Separates peptide components	6. UV/VWD/DAD detector Measures absorbance as compounds elute	7. Data system Controls runs and integrates peaks	8. Guard columns / filters Protect the analytical column
			
9. HPLC vials and inserts Sample containers for injection	10. Mobile-phase bottles / waste container Solvent management		

 HPLC is often the first major analytical instrument for a peptide-testing startup.

Founder's Practical Edition | Page 21A

21A

Separates the components of a sample by pumping it through a densely packed column under high pressure, then measures how strongly each component absorbs light as it elutes. HPLC is the primary method laboratories use to establish purity — the percentage of a sample that is the intended compound rather than impurities or degradation products.

APPLICATIONS

Purity determination, quantification against reference standards, stability and degradation studies, in-process testing during synthesis.

MAINTENANCE

Routine column flushing and storage, seal and check-valve replacement, annual detector lamp replacement, and scheduled calibration verification against certified reference standards.

TYPICAL COST

Typical planning estimate: \$28,000 – \$65,000 for a complete system (pump, autosampler, column compartment, and UV/DAD detector).

WHY IT MATTERS

Purity is the single most-requested data point on a Certificate of Analysis. Without a properly calibrated HPLC system, a laboratory cannot make a defensible purity claim — which is why HPLC is typically the first major instrument a laboratory acquires.

1st

MAJOR INSTRUMENT MOST LABS ACQUIRE

\$28K–\$65K

TYPICAL COMPLETE SYSTEM COST

UV/DAD

PRIMARY DETECTOR TYPE FOR PURITY WORK

Liquid Chromatography–Mass Spectrometry (LC-MS)

THE TRINITY FOUNDER'S COLLECTION | VOLUME I

BUILDING A PEPTIDE TESTING LABORATORY

TRINITY & CO. | FROM IDEA TO COA

CHAPTER 7 INSERT

LC-MS Visual Reference

What the key LC-MS components look like and what each part does.
Representative configurations only. Exact brands and layouts vary.

 1. Liquid chromatograph Separates sample components before mass measurement	 2. Ion source, often ESI Converts dissolved molecules into gas-phase ions	 3. Mass analyzer Separates ions by mass-to-charge ratio
 4. Detector Measures ion signal	 5. Vacuum system Maintains low-pressure conditions	 6. Gas system / nitrogen generator Supplies source gas
 7. Data system / workstation Controls acquisition and stores spectra	 8. Source-cleaning tools and spare parts Supports maintenance	 9. Dedicated software / deconvolution tools Processes spectra and reports results

 *LC-MS is usually paired with HPLC to confirm molecular identity.*

Founder's Practical Edition | Page 23A

Combines liquid chromatography's separation power with a mass spectrometer's ability to measure the precise mass of each separated component. Where HPLC tells you how clean a sample is, LC-MS tells you definitively what the sample is by matching its mass signature to the expected molecular structure.

APPLICATIONS

Molecular identity confirmation, impurity structural characterization, sequence verification for peptides, trace-level contaminant screening.

MAINTENANCE

Regular ion source cleaning, vacuum system monitoring, nitrogen generator upkeep, and mass calibration before each analytical batch.

WHY IT MATTERS

Identity confirmation is what separates a rigorous laboratory from one that merely measures purity. A sample can be 99% pure and still be the wrong molecule entirely — LC-MS is the safeguard against that failure mode.

TYPICAL COST

Typical planning estimate: \$120,000 – \$350,000 depending on mass analyzer type (single quadrupole through high-resolution time-of-flight).

2nd

CONFIRMATORY STEP AFTER HPLC PURITY

\$120K–\$350K

TYPICAL COMPLETE SYSTEM COST

m/z

MASS SIGNATURE CONFIRMS MOLECULAR IDENTITY

Supporting Instrumentation

Analytical Balances

\$1,200 – \$6,500

Weigh reference standards and sample material to milligram or microgram precision before dilution.

Micropipette Sets

\$400 – \$1,800 per set

Deliver precise, reproducible microliter-scale volumes during sample and standard preparation.

Benchtop Centrifuges

\$1,500 – \$8,000

Separate particulates or precipitates from a sample solution prior to analysis.

Vortex Mixers

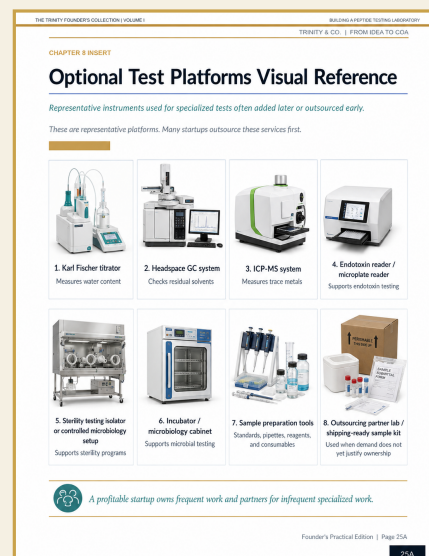
\$150 – \$600

Rapidly and reproducibly homogenize a sample or reference standard solution.

Laboratory-Grade Refrigeration

\$2,500 – \$12,000

Maintain reference standards, reagents, and retained samples at validated temperature ranges.



No single instrument works in isolation — balances, pipettes, centrifuges, and refrigeration form the everyday infrastructure that makes every HPLC and LC-MS result possible.

SUPPORTING INSTRUMENTATION

5

SUPPORTING INSTRUMENT CATEGORIES

\$5.8K–\$29K

COMBINED TYPICAL COST RANGE

DAILY

USE FREQUENCY ACROSS EVERY SAMPLE

Software & Facility Planning



- **Type I Water System**

Produces ultrapure water free of ionic and organic contaminants for mobile phases and reagent preparation.

- **Fume Hood & Ventilation**

Protects analysts from solvent vapor exposure during sample and mobile-phase preparation.

- **Data Workstation & LIMS Software**

Centralizes instrument output, sample records, and Certificate of Analysis generation under version-controlled access.

- **UPS & Backup Power**

Prevents data loss and instrument damage from unplanned power interruption mid-run.

- **Secure Network & Backup**

Protects the laboratory's records — the evidence behind every COA — against loss or unauthorized alteration.

- **Facility Planning**

Room layout that separates prep, wet-chemistry, and instrument zones to reduce contamination risk and cross-traffic.

9

CORE & SUPPORTING INSTRUMENT
CATEGORIES

6

FACILITY & UTILITY SYSTEMS BEHIND
EVERY RESULT

1

DOCUMENTED PROCEDURE FOR
EVERY INSTRUMENT

Great science is inseparable from great infrastructure — the water systems, power backups, and software behind the bench are what make every result reproducible.

SOFTWARE & FACILITY PLANNING

Quality Systems

A Certificate of Analysis is a promise. Quality systems are what make that promise enforceable — the documentation, standards, and procedures that let a laboratory prove, after the fact, that a result was produced correctly. This section introduces the five systems every serious laboratory builds around, whether or not it ever pursues formal accreditation.

01

Documentation

Every procedure, every deviation from that procedure, and every corrective action taken is written down. Undocumented work — no matter how carefully performed — cannot be verified later and, in a quality system, is treated as if it did not happen.

02

ISO Principles

ISO/IEC 17025 is the internationally recognized standard for testing and calibration laboratory competence. It does not certify that a laboratory's results are always correct — it certifies that the laboratory has a management system capable of consistently producing valid results and catching its own errors. Trinity Analytical Laboratory, a division of Trinity & Co., maintains a development pathway toward ISO/IEC 17025 accreditation as part of its long-term quality roadmap.

A quality system does not make a laboratory infallible — it makes a laboratory's mistakes visible, correctable, and rare.

SECTION FIVE — QUALITY SYSTEMS

17025

ACCREDITATION STANDARD ON
TRINITY'S ROADMAP

100%

PROCEDURES DOCUMENTED BEFORE
USE

FIXED

RE-APPROVAL SCHEDULE FOR EVERY
SOP

Calibration, Validation & Procedure

03 Calibration

Instruments drift. Calibration is the scheduled process of comparing an instrument's output against a certified reference and adjusting or documenting the discrepancy. A result generated on an instrument outside its calibration window cannot be considered reliable, regardless of how routine the test appears.

04 Validation

Validation confirms that an analytical method actually measures what it claims to measure, within a known margin of error, before that method is ever used to report a result. An unvalidated method is a hypothesis; a validated one is a tool.

05 Standard Operating Procedures

Standard Operating Procedures translate quality principles into repeatable action — the exact steps an analyst follows for a given task, written so that two trained analysts following the same SOP arrive at the same result. SOPs are reviewed and re-approved on a fixed schedule to ensure they still reflect current best practice.

WHY IT MATTERS

Every certificate Trinity issues rests on this chain: documented procedure, calibrated instrument, validated method, and a system built toward ISO/IEC 17025 — not on any single result in isolation.

THE FIVE SYSTEMS

01	02	03	04	05
Documentation	ISO Principles	Calibration	Validation	SOPs
Written record of every action	Framework for consistent results	Instruments checked on schedule	Methods proven before use	Repeatable steps, every analyst

Two Companies, One Standard

Trinity is not one company. It is two independent companies, sharing one standard, working toward the same mission from different sides of the business. Understanding that structure is the fastest way to understand who is accountable for what — and why.



COMPANY I

Trinity Peptides
LLC

Trinity Peptides LLC is the operating engine of the Trinity ecosystem — responsible for inventory, supplier qualification, purchasing, fulfillment, packaging, labeling, and the day-to-day logistics that get a research product from a qualified supplier into a researcher's hands accurately and on time. Every operational decision inside Trinity Peptides LLC is made against one test: does this protect the integrity of what is being shipped?



COMPANY II

Trinity & Co.

Trinity & Co. is the publishing, strategy, and technology arm of the ecosystem — responsible for Trinity Journal, financial planning, technical content, marketing, business strategy, and the development of Trinity Analytical Laboratory. Where Trinity Peptides LLC asks "did we ship this correctly," Trinity & Co. asks "can we explain, teach, and prove this correctly" — and builds the publications, systems, and laboratory infrastructure to do so.

INDEPENDENT, NOT INTERCHANGEABLE

Trinity Peptides LLC and Trinity & Co. are separate companies with separate ownership, founded by different people — united by a shared commitment to documentation, verification, and the same Trinity standard.

WHO IS ACCOUNTABLE FOR WHAT

Trinity Peptides LLC asks:

“Did we ship this correctly?”

Trinity & Co. asks:

“Can we explain, teach, and prove this correctly?”



Abel Ortiz

Founder & Executive, Trinity & Co. — Publisher, Trinity Journal

Abel Ortiz founded Trinity & Co. to give the Trinity ecosystem a publishing, strategy, and technical backbone — overseeing accounting, financial planning, cost and profit analysis, equipment management, marketing, and the development of Trinity Journal itself. Abel also founded and operates Trinity Analytical Laboratory, a division of Trinity & Co. built with a development pathway toward ISO/IEC 17025 accreditation. He partners with Gabriel on the men's apparel line and leads Trinity & Co.'s website and technical-content development.

The purpose of this work is not to make Trinity look larger than it is. It is to make the responsibilities clear enough that Trinity can grow without losing the truth of who built each company, who holds each authority, and what standard every future employee must protect.

ABEL ORTIZ, PUBLISHER

Trinity & Co.

COMPANY FOUNDED & LED

Trinity Journal

PUBLICATION FOUNDED

Trinity Analytical Lab

LABORATORY FOUNDED

Trinity Journal exists because of that founding purpose — to document, issue after issue, the science, the systems, and the people responsible for every result Trinity puts its name behind.

Founders in Operation



Gabriel

Founder, Trinity Peptides LLC

Gabriel founded Trinity Peptides LLC to solve a problem he saw firsthand in the research supply industry: too many vendors treated fulfillment as an afterthought. He built Trinity Peptides LLC's operations from the ground up — supplier qualification, inventory control, purchasing, equipment procurement, packaging, labeling, and drop-shipping logistics — with the same standard a laboratory would apply to a sample: document it, verify it, and never assume it is correct just because it looks correct. Gabriel also leads banking and merchant-account research for the company and partners with Abel Ortiz on the development of Trinity's men's apparel line.



Cristina Tello

Co-Founder & Project Manager, Trinity & Co.

Cristina Tello co-founded Trinity & Co. and coordinates project execution across both Trinity companies — operations, customer experience, community development, social accounts, and marketing support. She leads the development of the women's apparel catalog and women's line, and serves as the connective thread keeping Trinity Peptides LLC and Trinity & Co. moving in the same direction on shared initiatives.

Two companies, two founders, one shared standard — documented, verified, never assumed.

THE TRINITY ECOSYSTEM

AREAS OF FOCUS

- Supplier qualification & purchasing
- Inventory control & fulfillment
- Banking & merchant-account research
- Men's apparel line (with Abel Ortiz)
- Operations across both companies
- Customer experience & community
- Social accounts & marketing support
- Women's apparel catalog & line

Shared Creative Leadership



Mercedes

Brand, Marketing & Creative Director, Trinity

Mercedes directs brand identity, marketing, and creative development across every Trinity company and publication — from visual identity and public communication to creative support on apparel and product design. Her role ensures that whether a reader encounters Trinity through this journal, a product label, or an apparel line, the same standard of craft and consistency is visible.

The Decision System

Trinity's leadership team makes decisions through a documented process: ideas are proposed, evaluated against the company's standards and resources, assigned as formal projects with an owner and timeline, and tracked through the Trinity project-management system to completion. This structure — detailed further in the Founder's Collection, Volume II — exists so that growth never outpaces accountability.

TRINITY LEADERSHIP

Gabriel

Trinity Peptides LLC

Abel Ortiz

Trinity & Co.

Cristina Tello

Trinity & Co.

Mercedes

Brand & Creative

Growth is only trustworthy when accountability grows with it — that is the standard every future Trinity employee inherits.

THE TRINITY ECOSYSTEM

Official Trinity Product Catalog

Every research compound Trinity Peptides LLC distributes is listed here under one standard catalog format — catalog number, product name, research focus, and pricing for both single-vial and five-vial kit purchasing. This is the complete, current reference; no simplified or partial list supersedes it.

200
CATALOG ITEMS

12
RESEARCH FOCUS CATEGORIES

\$5–\$200
SINGLE-VIAL PRICE RANGE

RESEARCH FOCUS CATEGORIES

- Cognitive / Neurological
 - Growth / Endocrine
 - Hormonal / Reproductive
 - Laboratory Diluent
 - Metabolic / Weight Research
 - Neuromuscular / Vascular
- General Research
 - Healing / Tissue Repair
 - Immune / Bioregulator
 - Melanocortin / Receptor
 - Mitochondrial / Antioxidant
 - Vitamin / Hematology

HOW TO READ THIS CATALOG

Catalog Number identifies each SKU. Single Vial and 5-Vial Kit prices reflect current list pricing at time of publication and are subject to change; consult Trinity Peptides LLC for the live price sheet before ordering.

A catalog is a promise in table form — every number here is one Trinity Peptides LLC is prepared to stand behind, vial by vial.

Official Trinity Product Catalog

Catalog Nos. 001–025

#	CAT. NO.	PRODUCT NAME	RESEARCH FOCUS	SINGLE VIAL	5-VIAL KIT
1	10AM	5-Amino-1MQ 10 mg	Metabolic / Weight Research	\$60	\$300
2	50AM	5-Amino-1MQ 50 mg	Metabolic / Weight Research	\$70	\$350
3	5AM	5-Amino-1MQ 5 mg	Metabolic / Weight Research	\$31	\$155
4	AE1	ACE-031 1 mg	Growth / Endocrine	\$84	\$420
5	AA10	Acetic Acid Water (10 mL, 1 Vial)	Laboratory Diluent	\$10	\$50
6	AD5	Adamax 5 mg	Cognitive / Neurological	\$90	\$450
7	AP2	Adipotide 2 mg	Metabolic / Weight Research	\$90	\$450
8	AP5	Adipotide 5 mg	Metabolic / Weight Research	\$100	\$500
9	AU100	AHK-CU 100 mg	Healing / Tissue Repair	\$50	\$250
10	AR100	AICAR 100 mg	Metabolic / Weight Research	\$60	\$300
11	AR50	AICAR 50 mg	Metabolic / Weight Research	\$50	\$250
12	PRO20	Alprostadil 20 mcg	Neuromuscular / Vascular	\$100	\$500
13	10AD	AOD-9604 10 mg	Metabolic / Weight Research	\$80	\$400
14	2AD	AOD-9604 2 mg	Metabolic / Weight Research	\$30	\$150
15	5AD	AOD-9604 5 mg	Metabolic / Weight Research	\$50	\$250
16	RA10	ARA-290 10 mg	General Research	\$60	\$300
17	B12	B12 10vials	Vitamin / Hematology	\$55	\$275
18	BA10	Bacteriostatic Water (10 mL, 1 Vial)	Laboratory Diluent	\$10	\$50
19	BA03	Bacteriostatic Water (3 mL, 1 Vial)	Laboratory Diluent	\$5	\$25
20	BA05	Bacteriostatic Water (5 mL, 1 Vial)	Laboratory Diluent	\$7	\$35
21	XT100	Botulinum Toxin Type A 100 IU	Neuromuscular / Vascular	\$100	\$500
22	BB20	Wolverine Blend (BPC-157 10 mg + TB-500 10 mg)	Healing / Tissue Repair	\$80	\$400
23	BC10	BPC-157 10 mg	Healing / Tissue Repair	\$55	\$275
24	BBG70	GLOW Blend (BPC-157 10 mg + GHK-Cu 50 mg + TB-500 10 mg)	Healing / Tissue Repair	\$100	\$500
25	KL80	KLOW Blend (BPC-157 10 mg + GHK-Cu 50 mg + TB-500 10 mg + KPV 10 mg)	Healing / Tissue Repair	\$110	\$550

Pricing reflects current list pricing at time of publication and is subject to change; consult Trinity Peptides LLC for the live price sheet before ordering.

Official Trinity Product Catalog

Catalog Nos. 026–050

#	CAT. NO.	PRODUCT NAME	RESEARCH FOCUS	SINGLE VIAL	5-VIAL KIT
26	BC20	BPC-157 20 mg	Healing / Tissue Repair	\$68	\$340
27	BC2	BPC-157 2 mg	Healing / Tissue Repair	\$25	\$125
28	BC5	BPC-157 5 mg	Healing / Tissue Repair	\$30	\$150
29	BB4	Wolverine Blend (BPC-157 2 mg + TB-500 2 mg)	Healing / Tissue Repair	\$40	\$200
30	BB10	Wolverine Blend (BPC-157 5 mg + TB-500 5 mg)	Healing / Tissue Repair	\$50	\$250
31	BR20	Bronchogen 20 mg	Immune / Bioregulator	\$80	\$400
32	CGL10	Cagrilintide 10 mg	Metabolic / Weight Research	\$75	\$375
33	CGL20	Cagrilintide 20 mg	Metabolic / Weight Research	\$90	\$450
34	CGL5	Cagrilintide 5 mg	Metabolic / Weight Research	\$50	\$250
35	CS10	CagriSema Blend (Cagrilintide 5 mg + Semaglutide 5 mg)	Metabolic / Weight Research	\$66	\$330
36	CA20	Cardiogen 20 mg	Immune / Bioregulator	\$60	\$300
37	LAX20	Cartalax 20 mg	Healing / Tissue Repair	\$60	\$300
38	CBL60	Cerebrolysin 60 mg	Cognitive / Neurological	\$40	\$200
39	LCAR	L-Carnitine 10 mL (600 mg/mL)	Cognitive / Neurological	\$60	\$300
40	CH20	Chonluten 20 mg	Immune / Bioregulator	\$96	\$480
41	CND10	CJC-1295 No DAC 10 mg	Growth / Endocrine	\$70	\$350
42	CND2	CJC-1295 No DAC 2 mg	Growth / Endocrine	\$25	\$125
43	CND5	CJC-1295 No DAC 5 mg	Growth / Endocrine	\$40	\$200
44	CD10	CJC-1295 With DAC 10 mg	Growth / Endocrine	\$70	\$350
45	CD2	CJC-1295 With DAC 2 mg	Growth / Endocrine	\$40	\$200
46	CD5	CJC-1295 With DAC 5 mg	Growth / Endocrine	\$50	\$250
47	CP20	CJC-1295/Ipamorelin Blend (CJC-1295 No DAC 10 mg + Ipamorelin 10 mg)	Growth / Endocrine	\$65	\$325
48	CP10	CJC-1295/Ipamorelin Blend (CJC-1295 No DAC 5 mg + Ipamorelin 5 mg)	Growth / Endocrine	\$50	\$250
49	COR20	Cortagen 20 mg	Cognitive / Neurological	\$70	\$350
50	CRY20	Crystagen 20 mg	Immune / Bioregulator	\$70	\$350

Pricing reflects current list pricing at time of publication and is subject to change; consult Trinity Peptides LLC for the live price sheet before ordering.

Official Trinity Product Catalog

Catalog Nos. 051–075

#	CAT. NO.	PRODUCT NAME	RESEARCH FOCUS	SINGLE VIAL	5-VIAL KIT
51	DR5	Dermorphin 5 mg	Cognitive / Neurological	\$60	\$300
52	DS10	DSIP 10 mg	Cognitive / Neurological	\$65	\$325
53	DS15	DSIP 15 mg	Cognitive / Neurological	\$70	\$350
54	DS2	DSIP 2 mg	Cognitive / Neurological	\$25	\$125
55	DS5	DSIP 5 mg	Cognitive / Neurological	\$35	\$175
56	ET10	Epithalon 10 mg	General Research	\$45	\$225
57	ET40	Epithalon 40 mg	General Research	\$65	\$325
58	ET50	Epithalon 50 mg	General Research	\$70	\$350
59	E3K	Erythropoietin (EPO) 3,000 IU	Vitamin / Hematology	\$65	\$325
60	F410	FOXO4-DRI 10 mg	General Research	\$200	\$1,000
61	GH50	GHK (Basic) 50 mg	General Research	\$60	\$300
62	CU100	GHK-Cu 100 mg	Healing / Tissue Repair	\$50	\$250
63	CU50	GHK-Cu 50 mg	Healing / Tissue Repair	\$40	\$200
64	G210	GHRP-2 Acetate 10 mg	Growth / Endocrine	\$50	\$250
65	G25	GHRP-2 Acetate 5 mg	Growth / Endocrine	\$40	\$200
66	G610	GHRP-6 Acetate 10 mg	Growth / Endocrine	\$50	\$250
67	G65	GHRP-6 Acetate 5 mg	Growth / Endocrine	\$40	\$200
68	GT1200	Glutathione 1200 mg	Mitochondrial / Antioxidant	\$60	\$300
69	G1200	Glutathione 1200 mg	Mitochondrial / Antioxidant	\$55	\$275
70	GTT	Glutathione 1500 mg	Mitochondrial / Antioxidant	\$65	\$325
71	GT1500	Glutathione 1500 mg	Mitochondrial / Antioxidant	\$60	\$300
72	G600	Glutathione 600 mg	Mitochondrial / Antioxidant	\$35	\$175
73	GND2	Gonadorelin Acetate 2 mg	Hormonal / Reproductive	\$35	\$175
74	G10K	HCG 10000 IU	Hormonal / Reproductive	\$90	\$450
75	G2K	HCG 2000 IU	Hormonal / Reproductive	\$50	\$250

Pricing reflects current list pricing at time of publication and is subject to change; consult Trinity Peptides LLC for the live price sheet before ordering.

Official Trinity Product Catalog

Catalog Nos. 076–100

#	CAT. NO.	PRODUCT NAME	RESEARCH FOCUS	SINGLE VIAL	5-VIAL KIT
76	G5K	HCG 5000 IU	Hormonal / Reproductive	\$70	\$350
77	HX2	Hexarelin Acetate 2 mg	Growth / Endocrine	\$35	\$175
78	HX5	Hexarelin Acetate 5 mg	Growth / Endocrine	\$45	\$225
79	H10	HGH 191AA (Somatropin) 10 IU	Growth / Endocrine	\$40	\$200
80	H12	HGH 191AA (Somatropin) 12 IU	Growth / Endocrine	\$60	\$300
81	H15	HGH 191AA (Somatropin) 15 IU	Growth / Endocrine	\$70	\$350
82	H24	HGH 191AA (Somatropin) 24 IU	Growth / Endocrine	\$80	\$400
83	H36	HGH 191AA (Somatropin) 36 IU	Growth / Endocrine	\$100	\$500
84	H06	HGH 191AA (Somatropin) 6 IU	Growth / Endocrine	\$50	\$250
85	FR10	HGH Fragment 176-191 10 mg	Growth / Endocrine	\$80	\$400
86	FR2	HGH Fragment 176-191 2 mg	Growth / Endocrine	\$40	\$200
87	FR5	HGH Fragment 176-191 5 mg	Growth / Endocrine	\$55	\$275
88	G75	HMG 75 IU	Hormonal / Reproductive	\$65	\$325
89	HU10	Humanin 10 mg	Cognitive / Neurological	\$90	\$450
90	HA5	Hyaluronic Acid 5 mg	Healing / Tissue Repair	\$90	\$450
91	IG01	IGF-1 LR3 0.1 mg	Growth / Endocrine	\$35	\$175
92	IG1	IGF-1 LR3 1 mg	Growth / Endocrine	\$80	\$400
93	IGF-DES	IGF-1 DES	Growth / Endocrine	\$40	\$200
94	IP10	Ipamorelin 10 mg	Growth / Endocrine	\$45	\$225
95	IP2	Ipamorelin 2 mg	Growth / Endocrine	\$35	\$175
96	IP5	Ipamorelin 5 mg	Growth / Endocrine	\$40	\$200
97	KS10	Kisspeptin-10 10 mg	Hormonal / Reproductive	\$60	\$300
98	KS5	Kisspeptin-10 5 mg	Hormonal / Reproductive	\$50	\$250
99	KP10	KPV 10 mg	Healing / Tissue Repair	\$60	\$300
100	LP-C	Lipo-C 10 mL	Healing / Tissue Repair	\$60	\$300

Pricing reflects current list pricing at time of publication and is subject to change; consult Trinity Peptides LLC for the live price sheet before ordering.

Official Trinity Product Catalog

Catalog Nos. 101–125

#	CAT. NO.	PRODUCT NAME	RESEARCH FOCUS	SINGLE VIAL	5-VIAL KIT
101	LP-CB12	Lipo-C Without B12 10 mL	Metabolic / Weight Research	\$60	\$300
102	LL30	Liraglutide 30 mg	Metabolic / Weight Research	\$90	\$450
103	LL5	Liraglutide 5 mg	Metabolic / Weight Research	\$65	\$325
104	LI20	Livagen 20 mg	Immune / Bioregulator	\$75	\$375
105	375	LL-37 5 mg	Healing / Tissue Repair	\$65	\$325
106	MA10	Matrixyl 10 mg	Healing / Tissue Repair	\$45	\$225
107	MDT10	Mazdutide 10 mg	Metabolic / Weight Research	\$75	\$375
108	MDT5	Mazdutide 5 mg	Metabolic / Weight Research	\$55	\$275
109	MT10	Melanotan I 10 mg	Mitochondrial / Antioxidant	\$50	\$250
110	FM2	MGF 2 mg	Growth / Endocrine	\$40	\$200
111	MS10	MOTS-c 10 mg	Mitochondrial / Antioxidant	\$50	\$250
112	MS40	MOTS-c 40 mg	Mitochondrial / Antioxidant	\$100	\$500
113	MT1	Melanotan I 10 mg	Melanocortin / Receptor	\$40	\$200
114	ML10	Melanotan II 10 mg	Melanocortin / Receptor	\$40	\$200
115	ML5	Melanotan II 5 mg	Melanocortin / Receptor	\$35	\$175
116	NET5	N-Acetyl Epitalon Amide 5 mg	General Research	\$60	\$300
117	NSK30	N-Acetyl Selank Amide 30 mg	Cognitive / Neurological	\$80	\$400
118	NXA30	N-Acetyl Semax Amide 30 mg	Cognitive / Neurological	\$80	\$400
119	NJ1000	NAD + 1000 mg	Mitochondrial / Antioxidant	\$100	\$500
120	NJ3100	NAD + 100 mg	Mitochondrial / Antioxidant	\$30	\$150
121	NJ250	NAD + 250 mg	Mitochondrial / Antioxidant	\$40	\$200
122	NJ500	NAD + 500 mg	Mitochondrial / Antioxidant	\$50	\$250
123	OV20	Ovagen 20 mg	Immune / Bioregulator	\$65	\$325
124	OT10	Oxytocin Acetate 10 mg	Hormonal / Reproductive	\$45	\$225
125	OT2	Oxytocin Acetate 2 mg	Hormonal / Reproductive	\$25	\$125

Pricing reflects current list pricing at time of publication and is subject to change; consult Trinity Peptides LLC for the live price sheet before ordering.

Official Trinity Product Catalog

Catalog Nos. 126–150

#	CAT. NO.	PRODUCT NAME	RESEARCH FOCUS	SINGLE VIAL	5-VIAL KIT
126	OT5	Oxytocin Acetate 5 mg	Hormonal / Reproductive	\$35	\$175
127	P210	P21 10 mg	Cognitive / Neurological	\$65	\$325
128	PP10	P21 50 mg	Cognitive / Neurological	\$100	\$500
129	PA20	Pancragen 20 mg	Immune / Bioregulator	\$60	\$300
130	PE10	PE-22-28 10 mg	Cognitive / Neurological	\$50	\$250
131	FMP2	PEG-MGF 2 mg	Growth / Endocrine	\$55	\$275
132	PIN10	Pinealon 10 mg	Cognitive / Neurological	\$45	\$225
133	PIN20	Pinealon 20 mg	Cognitive / Neurological	\$65	\$325
134	PIN5	Pinealon 5 mg	Cognitive / Neurological	\$30	\$150
135	PN10	PNC-27 10 mg	General Research	\$65	\$325
136	PN5	PNC-27 5 mg	General Research	\$50	\$250
137	MAX20	Prostamax 20 mg	Immune / Bioregulator	\$60	\$300
138	P41	PT-141 10 mg	Melanocortin / Receptor	\$40	\$200
139	PTD5	PTD-DBM 5 mg	Healing / Tissue Repair	\$90	\$450
140	RT10	Retatrutide 10 mg	Metabolic / Weight Research	\$65	\$325
141	RT15	Retatrutide 15 mg	Metabolic / Weight Research	\$70	\$350
142	RT20	Retatrutide 20 mg	Metabolic / Weight Research	\$100	\$500
143	RT30	Retatrutide 30 mg	Metabolic / Weight Research	\$125	\$625
144	RT40	Retatrutide 40 mg	Metabolic / Weight Research	\$150	\$750
145	RT50	Retatrutide 50 mg	Metabolic / Weight Research	\$175	\$875
146	RT5	Retatrutide 5 mg	Metabolic / Weight Research	\$40	\$200
147	RC10	RetaCagri Blend (Retatrutide 5 mg + Cagrilintide 5 mg)	Metabolic / Weight Research	\$80	\$400
148	RT60	Retatrutide 60 mg	Metabolic / Weight Research	\$200	\$1,000
149	SK10	Selank 10 mg	Cognitive / Neurological	\$50	\$250
150	SK30	Selank 30 mg	Cognitive / Neurological	\$75	\$375

Pricing reflects current list pricing at time of publication and is subject to change; consult Trinity Peptides LLC for the live price sheet before ordering.

Official Trinity Product Catalog

Catalog Nos. 151–175

#	CAT. NO.	PRODUCT NAME	RESEARCH FOCUS	SINGLE VIAL	5-VIAL KIT
151	SK5	Selank 5 mg	Cognitive / Neurological	\$40	\$200
152	SM10	Semaglutide 10 mg	Metabolic / Weight Research	\$50	\$250
153	SM15	Semaglutide 15 mg	Metabolic / Weight Research	\$60	\$300
154	SM20	Semaglutide 20 mg	Metabolic / Weight Research	\$65	\$325
155	SM2	Semaglutide 2 mg	Metabolic / Weight Research	\$40	\$200
156	SM30	Semaglutide 30 mg	Metabolic / Weight Research	\$65	\$325
157	SM5	Semaglutide 5 mg	Metabolic / Weight Research	\$40	\$200
158	XA10	Semax 10 mg	Cognitive / Neurological	\$45	\$225
159	XS20	Semax/Selank Blend (Semax 10 mg + Selank 10 mg)	Cognitive / Neurological	\$65	\$325
160	XA30	Semax 30 mg	Cognitive / Neurological	\$75	\$375
161	XA5	Semax 5 mg	Cognitive / Neurological	\$40	\$200
162	SMO10	Sermorelin Acetate 10 mg	Growth / Endocrine	\$65	\$325
163	SMO15	Sermorelin Acetate 15 mg	Growth / Endocrine	\$80	\$400
164	SMO2	Sermorelin Acetate 2 mg	Growth / Endocrine	\$45	\$225
165	SMO5	Sermorelin Acetate 5 mg	Growth / Endocrine	\$55	\$275
166	332	SLU-PP-332 5 mg	Metabolic / Weight Research	\$65	\$325
167	NP810	SNAP-8 10 mg	Neuromuscular / Vascular	\$40	\$200
168	2S10	SS-31 10 mg	Mitochondrial / Antioxidant	\$65	\$325
169	2S50	SS-31 50 mg	Mitochondrial / Antioxidant	\$125	\$625
170	SUR10	Survodutide 10 mg	Metabolic / Weight Research	\$125	\$625
171	B10F	TB-500 Fragment 17-23 10 mg	Healing / Tissue Repair	\$70	\$350
172	BT10	TB-500 (Thymosin Beta-4) 10 mg	Healing / Tissue Repair	\$85	\$425
173	BT20	TB-500 (Thymosin Beta-4) 20 mg	Healing / Tissue Repair	\$90	\$450
174	BT2	TB-500 (Thymosin Beta-4) 2 mg	Healing / Tissue Repair	\$35	\$175
175	BT5	TB-500 (Thymosin Beta-4) 5 mg	Healing / Tissue Repair	\$45	\$225

Pricing reflects current list pricing at time of publication and is subject to change; consult Trinity Peptides LLC for the live price sheet before ordering.

Official Trinity Product Catalog

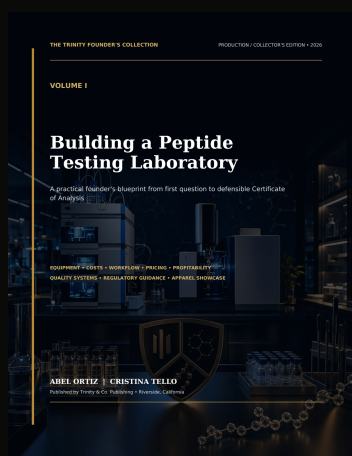
Catalog Nos. 176–200

#	CAT. NO.	PRODUCT NAME	RESEARCH FOCUS	SINGLE VIAL	5-VIAL KIT
176	TER10	Teriparatide 10 mg	Hormonal / Reproductive	\$90	\$450
177	TSM10	Tesamorelin 10 mg	Growth / Endocrine	\$70	\$350
178	TI18	Tesamorelin/Ipamorelin Blend (Tesamorelin 12 mg + Ipamorelin 6 mg)	Growth / Endocrine	\$100	\$500
179	TSM20	Tesamorelin 20 mg	Growth / Endocrine	\$135	\$675
180	TSM2	Tesamorelin 2 mg	Growth / Endocrine	\$35	\$175
181	TSM5	Tesamorelin 5 mg	Growth / Endocrine	\$50	\$250
182	TG20	Testagen 20 mg	Hormonal / Reproductive	\$75	\$375
183	TY10	Thymalin 10 mg	Immune / Bioregulator	\$60	\$300
184	TA10	Thymosin Alpha-1 10 mg	Immune / Bioregulator	\$70	\$350
185	TA2	Thymosin Alpha-1 2 mg	Immune / Bioregulator	\$50	\$250
186	TA5	Thymosin Alpha-1 5 mg	Immune / Bioregulator	\$60	\$300
187	TR100	Tirzepatide 100 mg	Metabolic / Weight Research	\$125	\$625
188	TR10	Tirzepatide 10 mg	Metabolic / Weight Research	\$40	\$200
189	TR120	Tirzepatide 120 mg	Metabolic / Weight Research	\$150	\$750
190	TR15	Tirzepatide 15 mg	Metabolic / Weight Research	\$35	\$175
191	TR20	Tirzepatide 20 mg	Metabolic / Weight Research	\$55	\$275
192	TR30	Tirzepatide 30 mg	Metabolic / Weight Research	\$65	\$325
193	TR40	Tirzepatide 40 mg	Metabolic / Weight Research	\$75	\$375
194	TR50	Tirzepatide 50 mg	Metabolic / Weight Research	\$90	\$450
195	TR5	Tirzepatide 5 mg	Metabolic / Weight Research	\$35	\$175
196	TR60	Tirzepatide 60 mg	Metabolic / Weight Research	\$90	\$450
197	VE20	Vesugen 20 mg	Immune / Bioregulator	\$70	\$350
198	VI20	Vilon 20 mg	Immune / Bioregulator	\$75	\$375
199	VP10	VIP 10 mg	General Research	\$85	\$425
200	VP5	VIP 5 mg	General Research	\$60	\$300

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The Founder's Collection

Alongside Trinity Journal, Trinity & Co. publishes a deeper record for collectors — the Founder's Collection. Where the Journal introduces Trinity to a wide readership, the Founder's Collection is the unabridged founder's account.

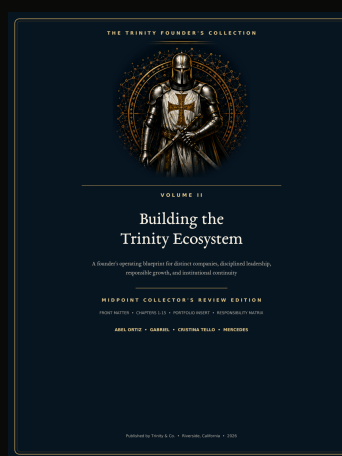


VOLUME I

Building a Peptide Testing Laboratory

Production / Collector's Edition, 2026 · Abel Ortiz & Cristina Tello

The founding blueprint of Trinity Analytical Laboratory — the business case, equipment tiers, sample-to-COA workflow, and financial model behind reaching break-even.



VOLUME II

Building the Trinity Ecosystem

Midpoint Collector's Review Edition, 2026 · Abel Ortiz, Gabriel, Cristina Tello & Mercedes

The organization built around the laboratory — why Trinity became two companies, and the Responsibility Matrix mapping who holds authority over what.

The Journal tells readers what Trinity is. The Founder's Collection tells them why every part of it was built the way it was.

THE FOUNDER'S COLLECTION

Vol. I

BUILDING THE LABORATORY

Vol. II

BUILDING THE ECOSYSTEM

2026

COLLECTOR'S EDITION YEAR

Future Volumes

Future volumes in the Founder's Collection will follow Trinity Analytical Laboratory's accreditation progress, document the build-out of its physical facility, and expand the Responsibility Matrix as the leadership team grows. Collectors who acquire Volume I and Volume II now hold the first chapters of a record that will continue for as long as Trinity does.

WHAT VOLUME III WILL COVER

Trinity Analytical Laboratory's ISO/IEC 17025 accreditation milestones, the completed physical build-out of the lab facility, and an expanded Responsibility Matrix reflecting Trinity's leadership team as it grows beyond its founding members.

THE COLLECTOR'S ROADMAP

● Vol. I	● Vol. II	● Vol. III
Building a Peptide Testing Laboratory	Building the Trinity Ecosystem	Accreditation & Facility Build-Out
PUBLISHED	MIDPOINT REVIEW — PUBLISHED	IN DEVELOPMENT

Collectors who acquire Volume I and Volume II now hold the first chapters of a record that will continue for as long as Trinity does.

THE FOUNDER'S COLLECTION

Trinity Heritage Collection



TRINITY & CO. — WOMEN'S TANK, ANTIQUE GOLD & CRIMSON EMBROIDERY

Trinity Heritage Collection applies the same standard to apparel that Trinity Analytical Laboratory applies to data: nothing ships without a specification behind it. Every garment is built on a documented construction standard — fabric weight, print method, placement, and finish — so that the apparel carries the same discipline as the science it represents.

Nothing ships without a specification behind it. The apparel carries the same discipline as the science it represents.

TRINITY HERITAGE COLLECTION

THE HERITAGE STANDARD

Every garment and accessory in the collection is documented to a construction standard — fabric weight, print method, placement, and finish — before it enters production. The same black, ivory, and antique-gold palette used throughout this journal carries across every product line.

60+

APPAREL & ACCESSORY STYLES

2

COMPANIES, ONE PALETTE

100%

COTTON FLEECE CONSTRUCTION

The Hoodie & The Tee



TRINITY & CO. HOODIE — 100% COTTON FLEECE, KNIGHT CREST BACK PRINT

The Trinity & Co. hoodie anchors the Heritage Collection — 100% cotton fleece construction with a full back-center digital print, embroidered left-sleeve emblem, and a woven neck label sewn into every unit. Offered in matte black and ivory white, each finished in antique gold detailing that mirrors the metallic accents used throughout this journal.

HOODIE CONSTRUCTION

100% cotton fleece, 420 GSM · double-lined hood · ribbed cuffs & hem · kangaroo pocket · metal eyelets & tips · woven labels & patches, damask woven with a merrowed edge.



TRINITY & CO. V-NECK TEE — 100% COTTON, WOVEN CHEST PATCH

The V-neck tee carries the same emblem system in a lighter, everyday-wearable construction — 100% cotton, double-needle stitched, with a woven chest patch and left-sleeve emblem finished in antique gold, vibrant red, and light-gold accent detailing.

Sixteen Styles, One Standard

The Hats & Beanies Collection spans sixteen styles — woven-patch classics, laurel and knight emblem caps, diamond-lattice and rope-lattice snapbacks, and ribbed beanies — unified by the same black-and-antique-gold palette and fleur-de-lis motif that anchors Trinity's visual identity across every product line.



Baseball caps, snapbacks, and beanies — unified by the same laurel-and-knight emblem system that anchors Trinity's visual identity everywhere else.

TRINITY HERITAGE COLLECTION — HEADWEAR

The Research Community Line

Trinity Peptides LLC maintains its own apparel line for the research community it serves directly — men's and women's collections spanning polos, tees, hoodies, headwear, and outdoor accessories, each carrying its own size guide and care specification, sold alongside the laboratory's research catalog.

WOMEN'S COLLECTION — LIFESTYLE



The Trinity Peptides LLC line extends across ties, socks, flasks, mugs, protein shakers, thermos bottles, gym bags, backpacks, and beach towels — each carrying the same knight-cross and Trinity-knot emblem system as the product catalog, in black, white, navy, and crimson finishes.

WHY TWO APPAREL LINES

Trinity & Co. apparel carries the corporate brand for partners, staff, and collectors. Trinity Peptides LLC maintains its own line — sized and priced for the research community it sells to directly, alongside the product catalog.

Two companies, two audiences, one visual standard — black, ivory, and antique gold, carried from the laboratory bench to the apparel rack.

TRINITY HERITAGE COLLECTION

Beyond the Certificate



TRINITY & CO. — FOUNDING SEAL, EST. MMXXVI

A laboratory's obligations do not end at the Certificate of Analysis. Trinity treats education, transparency, and service to its community as part of the same mission that drives its science — because an informed community is the best safeguard against an industry that too often rewards silence over explanation.

Trinity Journal exists first as an education initiative — a standing commitment to publish plain-language explanations of laboratory science, quality systems, and the business of research supply, on the theory that readers who understand how a result was produced are better protected than readers who are simply asked to trust a label.

An informed community is the best safeguard against an industry that too often rewards silence over explanation.

TRINITY JOURNAL, EDITORIAL MISSION

WHY TRINITY JOURNAL EXISTS

This publication is itself a community initiative — a standing commitment to publish plain-language explanations of laboratory science, quality systems, and the business of research supply, so that readers who understand how a result was produced are better protected than readers simply asked to trust a label.

No. 001

THIS INAUGURAL ISSUE

3

PILLARS — SCIENCE, TRUST, LEGACY

∞

ONGOING EDITORIAL COMMITMENT

Discipline, Service, Legacy

Trinity was founded in service of readers who value structure, discipline, and accountability — values several members of the Trinity leadership team carry directly from military service. Supporting the veteran community, through hiring pathways and future scholarship initiatives tied to laboratory-science education, is a standing priority as Trinity grows.



TRINITY & CO. — STEEL SEAL

Future initiatives under development include laboratory-science literacy content for students and early-career researchers, expanded public documentation of Trinity Analytical Laboratory's accreditation progress, and community-facing editions of Trinity Journal distributed to universities and laboratory-training programs.

FUTURE INITIATIVES UNDER DEVELOPMENT

Laboratory-science literacy content for students and early-career researchers · expanded public documentation of Trinity Analytical Laboratory's accreditation progress · veteran hiring pathways and scholarship initiatives · community editions of Trinity Journal distributed to universities and laboratory-training programs.

Structure, discipline, and accountability are not marketing language here — they are the standard the laboratory is built to meet, issue after issue.

COMMUNITY & FUTURE VISION

The Story Continues



TRINITY & CO. — IVORY SEAL

Trinity Journal will return with Issue No. 002, continuing the story begun here — deeper into the laboratory's accreditation progress, new chapters from the Founder's Collection, and an expanded product catalog as Trinity Analytical Laboratory's capabilities grow. Until then, the standard remains the same: document everything, explain it plainly, and never ask a reader to trust what cannot be shown.

Document everything, explain it plainly, and never ask a reader to trust what cannot be shown.

THE TRINITY STANDARD

THE MISSION, IN THREE PARTS

Science that can be shown, not just claimed. Trust built through documentation, not marketing. Legacy carried forward through education — in the laboratory, in the product catalog, and in every future issue of this journal.

No. 002

NEXT ISSUE — IN DEVELOPMENT

Vol. III

FOUNDER'S COLLECTION, FORTHCOMING

200+

CATALOG ENTRIES, AND GROWING

TRINITY JOURNAL



Knowledge creates confidence. Confidence creates trust. Trust creates legacy.

A publication by Trinity Peptides LLC | Trinity & Co.

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ISSUE NO. 001 · STRENGTH · HONOR · LONGEVITY
