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Where the value is Peptide buying opportunities

A statistical read of live U.S. research-use-only retailer pricing and the best-value offers by compound.

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PREPARED	PRICE WINDOW	SELLERS PRICED	COMPOUNDS
2026-08-18	2026-07-10 to 2026-07-16	65	23

Research-only notice: this report analyses retail listing prices for research-use-only chemicals. It is a commercial market analysis, not medical, dosing, or investment advice, and nothing here is a recommendation to purchase or use any compound in humans.

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Executive summary

The U.S. research-use-only (RUO) peptide market is priced inefficiently, and that inefficiency is the buying opportunity. For the same compound at the same vial size, the most expensive seller typically charges about 3.2 times what the cheapest reputable seller charges, and in the widest case 7 times. A buyer who moves from the median-priced seller to the cheapest reputable one saves about 33% on average, and can save 40% or more in 10 of the 30 well-covered compound groups.

PRICE SPREAD	TYPICAL SAVING	DEEP-DISCOUNT GROUPS
3.2x median gap between the priciest and cheapest seller of the same product	33% cheapest reputable seller vs the market median price	10/30 compound sizes where a buyer can save 40%+ by shopping around

What the report finds

- **The deals concentrate in a few sellers.** Three sellers, Go Alpha Labs, Rasa Research, and Peptagon, hold the cheapest offer in 14 of the 30 well-covered groups between them.
- **The biggest single-product savings** are in CJC-1295 2 mg (54%), Thymosin Alpha-1 10 mg (54%), PT-141 10 mg (49%), and Semaglutide 10 mg (49%), each with the cheapest reputable seller well below the market median.
- **Category bands hold their order.** GLP-1 & Weight Management peptides are the most expensive per milligram (about \$9.90/mg median), while ancillary sit at the bottom (about \$0.12/mg).
- **Price, not product, drives what a buyer pays.** Because the same compound scatters so widely, the seller a buyer lands on matters more than the peptide itself. Sections 1 and 2 turn that into a short list.

Taken together the picture is of a market that is crowded but not yet efficient: many sellers, little price discipline, and a persistent gap between what an informed buyer pays and what a default buyer pays. Nothing in this report requires a view on whether any compound is worth buying; it takes the decision to buy as given and answers only the narrower question of where the same product costs least. The rest of the document turns that gap into a specific, sourced shopping list, then documents exactly how far the underlying data can and cannot be pushed.

How the numbers were built

The figures come from the RUO Peptide Retail Price Tracker, combining its two price databases: a cohort of the highest-traffic U.S. peptide sellers and a broader retailer census. Each listing is normalised to a canonical compound and a milligram mass and stored with its price. Unlike a purely public crawl, this source also captures members-only, logged-in prices where they were recorded, so some figures reflect the price a returning account sees rather than a first-time visitor. The report uses the most recent in-stock observation for each product in the window of 2026-07-10 to 2026-07-16.

Prices are compared on a price-per-milligram basis, but only within the same compound and the same vial size, because a 5 mg vial and a 50 mg vial of the same peptide carry different per-milligram economics and are not substitutes. Comparisons use single-vial listings only, so a cheap-per-milligram bulk pack does not masquerade as a single-vial deal. Each seller contributes one offer per compound-size group, taken at its cheapest listing, so no seller is counted twice. A group needs at least 3 sellers before it is ranked as an opportunity, so a lone listing cannot define a market; every compound, including thinly-covered ones, is still recorded in the full census appendix.

Three data-quality filters run before any statistic is computed. Gross per-compound outliers (a listing more than four times above or below that compound's overall median, almost always a mis-parsed mass or a mispriced micro-vial) are dropped; sub-milligram masses, a common parsing error, are excluded; and within each well-covered group a listing beyond a wide sanity band around the group median is set aside. These remove the false bargains that would otherwise dominate a raw ranking, at the cost of a handful of genuine but unverifiable extremes.

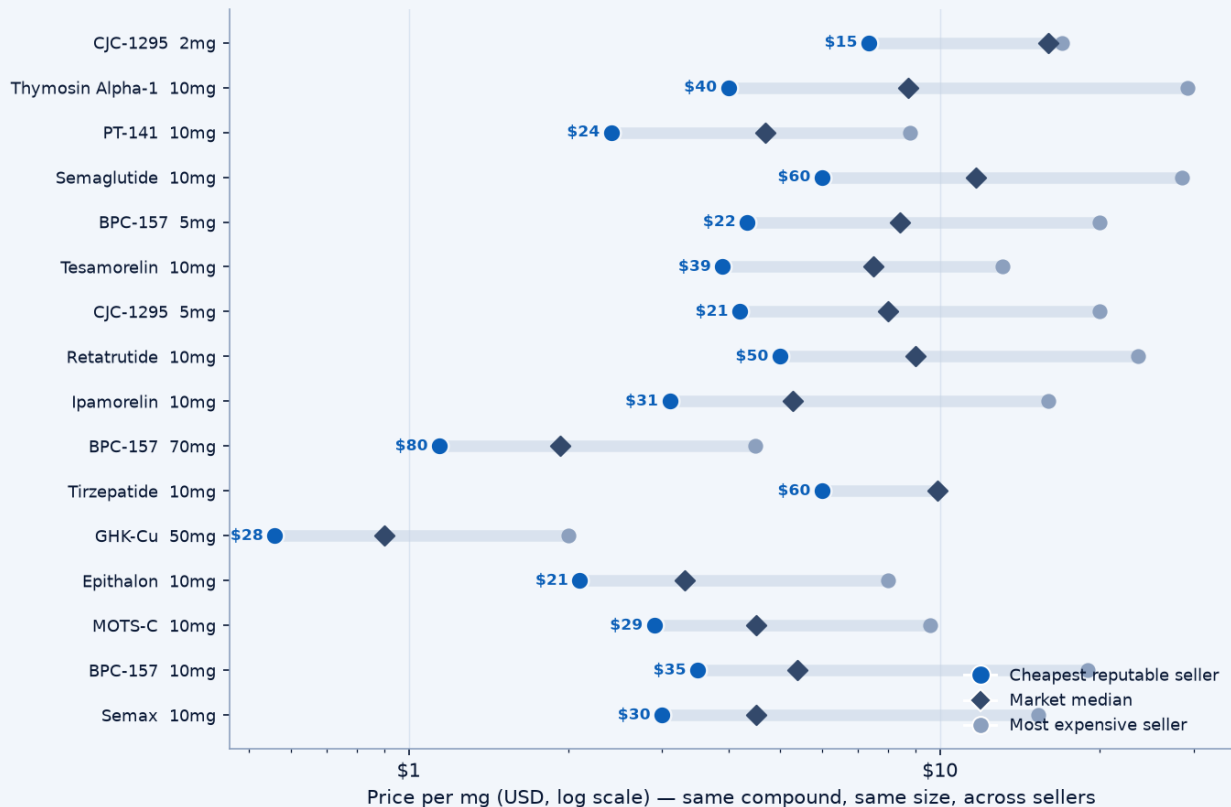
"Market median" is the median price-per-milligram across the sellers in a group. "Saving" is the gap between the cheapest reputable seller and that median, as a percentage. These are listing prices before shipping, and do not account for purity, third-party testing, or reconstitution differences between sellers, which the limitations section addresses.

1. The market is inefficient, and that is the opportunity

The central finding is dispersion. Across the 30 compound-size groups with 3 or more sellers, the median spread between the most and least expensive seller of an identical product is 3.2 times, the mean is 3.3 times, and 17 of 30 groups show the priciest seller charging at least three times the cheapest. The coefficient of variation, a scale-free measure of price scatter, has a median of 38%. A market this scattered means the price a buyer pays depends far more on which seller they happen to land on than on what the compound is.

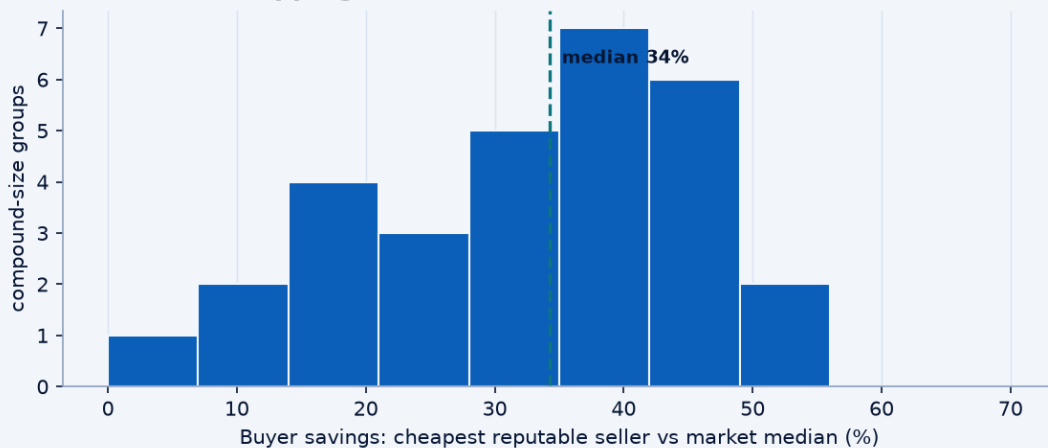
Why is an identical vial priced so differently from one storefront to the next? The research-use-only market has almost none of the machinery that compresses price elsewhere. There is no manufacturer list price to anchor to, no distributor setting a floor, and until recently no comparison tool a buyer could consult before ordering. Sellers price against their own costs and their own nerve rather than against each other, so a confident, well-marketed storefront can ask two or three times what a quieter competitor does for the same compound at the same milligram load. Shipping, packaging, and purity claims rarely account for the gap. The scatter is not evidence that the expensive sellers deliver more; it is evidence that nothing in this market has yet forced prices together.

The same peptide, wildly different prices



Each row is one product at one size. The highlighted dot is the cheapest seller and its purchase price; the diamond is the market median; the faint dot is the most expensive seller. The axis is logarithmic, so a bar that looks moderate still represents a multiple, not a few dollars.

How much shopping around saves



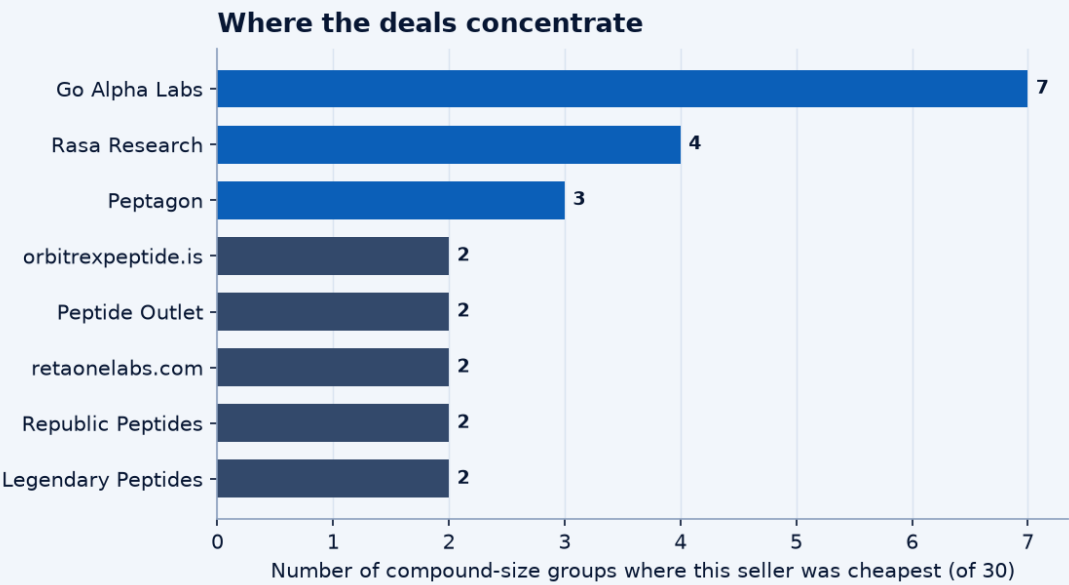
The distribution of achievable savings is centred well to the right: for most products, disciplined shopping beats the median price by 30 to 55 percent.

Two consequences follow. For the buyer, the dispersion is money left on the table by anyone who orders from the first familiar name; the savings catalogued later in this report are available for the cost of a few minutes of comparison, with no change in the product received. For the market as a whole, this much scatter is usually a feature of a young, fast-growing category rather than a permanent state. As buyers get into the habit of comparing, and as more sellers crowd onto the same compounds, the distance between the cheapest and dearest listing tends to close. That compression is a general expectation about how markets mature, not a measured forecast from a single snapshot, and it is precisely the movement a tracker like this one is built to detect once several collection dates

accumulate.

2. Where the deals concentrate

The value is not spread evenly across sellers. A small set of retailers repeatedly holds the cheapest offer. Go Alpha Labs is cheapest in 7 of 30 groups, Rasa Research in 4, and Peptagon in 3. For a buyer, this converts a 65-seller market into a short list: check these three first, then confirm the specific product below.



Top buying opportunities by compound

The table ranks compound-size groups by how far the cheapest reputable seller sits below the market median. "Range" is the priciest-to-cheapest ratio in that group. Prices are the vial purchase price, not per-milligram.

Compound	Size	N	Best \$	Med \$/mg	Save	Range	Cheapest seller
CJC-1295	2 mg	5	\$15	\$15.99	54%	2.3x	Rasa Research
Thymosin Alpha-1	10 mg	8	\$40	\$8.70	54%	7.3x	PSPeptides
PT-141	10 mg	12	\$24	\$4.70	49%	3.7x	Go Alpha Labs
Semaglutide	10 mg	4	\$60	\$11.70	49%	4.8x	Republic Peptides
BPC-157	5 mg	11	\$22	\$8.40	48%	4.6x	Rasa Research
Tesamorelin	10 mg	11	\$39	\$7.50	48%	3.4x	retaonelabs.com
CJC-1295	5 mg	15	\$21	\$8.00	48%	4.8x	Rasa Research
Retatrutide	10 mg	8	\$50	\$9.00	44%	4.7x	Peptide Labs
Ipamorelin	10 mg	10	\$31	\$5.29	41%	5.2x	Peptagon
BPC-157	70 mg	11	\$80	\$1.93	41%	3.9x	Velora Research
Tirzepatide	10 mg	3	\$60	\$9.90	39%	1.7x	Republic Peptides
GHK-Cu	50 mg	15	\$28	\$0.90	38%	3.6x	Peptide Outlet
Epithalon	10 mg	17	\$21	\$3.31	37%	3.8x	Rasa Research
MOTS-C	10 mg	16	\$29	\$4.50	36%	3.3x	retaonelabs.com
BPC-157	10 mg	22	\$35	\$5.40	35%	5.4x	Peptide Outlet

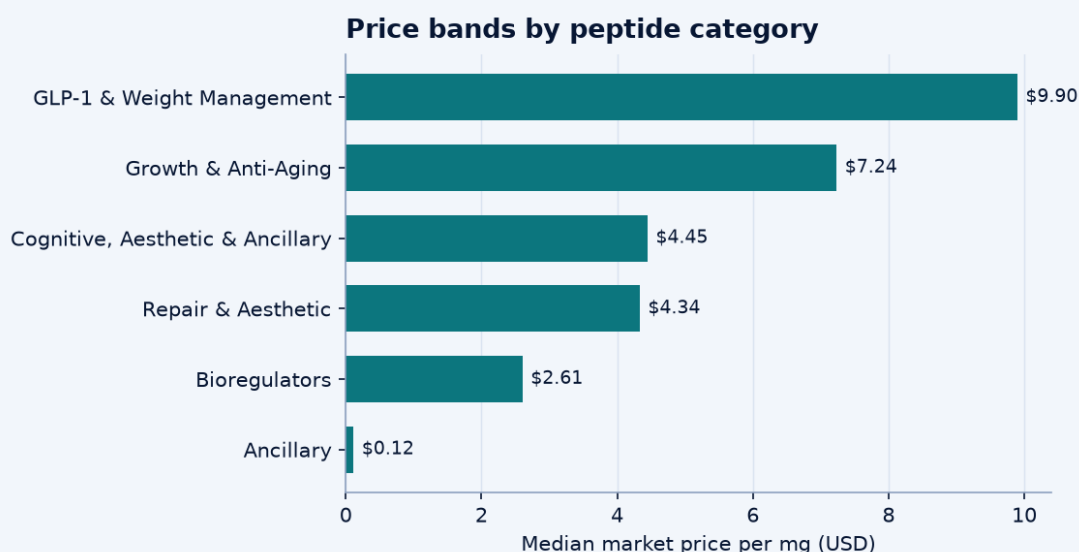
Compound	Size	N	Best \$	Med \$/mg	Save	Range	Cheapest seller
Semax	10 mg	9	\$30	\$4.50	33%	5.1x	orbitrexpeptide.is
Selank	10 mg	8	\$30	\$4.45	33%	2.1x	orbitrexpeptide.is
TB-500	10 mg	9	\$45	\$6.50	31%	2.9x	Legendary Peptides
Epithalon	50 mg	5	\$68	\$1.90	28%	1.9x	Go Alpha Labs
NAD+	1000 mg	3	\$72	\$0.10	28%	1.9x	Peptagon
Melanotan I	10 mg	5	\$32	\$4.40	27%	2.8x	Go Alpha Labs
BPC-157	80 mg	4	\$200	\$3.27	24%	1.4x	licensedpeptides.com

Read this as a shopping list, not a quality ranking. A low price is only a bargain if the product is what it claims to be; see the limitations section on purity and testing.

The consistency matters more than any single low price. A seller that is cheapest once may just be running a promotion or clearing a slow-moving lot. A seller that is cheapest across unrelated compounds, from healing peptides to GLP-1s to bioregulators, is expressing a deliberate posture: win on price, not on branding. In practice that points to a volume-first business model with thinner per-unit margins and larger or bulk-sourced inventory. The useful inference for a buyer is that the same handful of names are a sensible default first stop for almost any compound, not only the one they happened to search. It says nothing, on its own, about a seller's testing or reliability, which is a separate question and the subject of the limitations below.

3. What each category costs

Grouping compounds by function shows where money concentrates. GLP-1 & Weight Management peptides carry the highest median cost per milligram (about \$9.90/mg), with the GLP-1 weight-management class close behind. The Russian-style bioregulators (Pinealon, Cortagen, Testagen, Cardiogen and similar) and bulk ancillaries such as NAD+ are markedly cheaper per milligram (down to about \$0.12/mg for ancillary), which reflects both larger vial sizes and lower demand pressure.



The order of the bands is not arbitrary; it tracks three forces working together. Demand pressure lifts the classes buyers chase hardest, and the GLP-1 weight-management compounds sit near the top of attention as much as of price. Synthesis difficulty pulls in the same direction: longer, more complex peptides cost more to make and leave more room for a premium, while the short Russian-style bioregulators are simple to produce and priced accordingly. Vial economics do the rest. A compound sold in a large load, such as NAD+ at hundreds of milligrams per vial or the reconstitution supplies, reads as inexpensive per milligram even when the vial itself is not cheap, simply because the milligrams are many. Read with those three forces in mind, the category chart mostly explains itself.

The practical reading: the categories with the highest per-milligram cost are also where the dispersion is widest, so they are where careful sourcing saves the most in absolute dollars. A ten percent error on a bioregulator is pennies; the same error on a GLP-1 or a growth peptide is real money, which is why the sourcing discipline in this report pays off most on exactly the compounds buyers care about most.

Historical and industry context

Two caveats frame any historical reading. First, this is 2 collection dates (2026-07-10 to 2026-07-16), so it is a point-in-time snapshot, not a trend line. Second, the PeptideSciences 2023 to 2024 archive on file (170 catalogued products, captured via the Wayback Machine) records catalogue structure, not prices, so it anchors the incumbent's breadth rather than a price series. The observations below separate what this dataset shows from broader industry context that is not derived from it.

From this dataset

- Even within a curated, high-traffic cohort of 65 sellers the price scatter is wide, which is the direct cause of the buying opportunities documented above: crowding, not scarcity, sets the spread.
- Within the snapshot, the cheapest sellers are consistent rather than random. Go Alpha Labs and Rasa Research hold the value frontier across unrelated compound classes, which suggests a durable low-cost posture rather than one-off clearance pricing.

Broader industry context (not from this dataset)

The GLP-1 class (semaglutide, tirzepatide, and the newer retatrutide and cagrilintide) has been the loudest driver of RUO peptide demand since 2023, tracking the branded weight-loss boom. As more sellers entered, headline per-milligram prices for these compounds fell and the seller-to-seller spread widened. This paragraph is general market context, stated without a price series to support a specific rate of change; treat it as background, not as a measured trend from this snapshot.

The value of the tracker going forward is precisely to convert this background into measurement. Once several more collection dates accumulate, the same tables can report direction and speed of change per compound, not just a single-window position.

Coverage: how many sellers, and who was left out

This edition is built on a **traffic-ranked cohort**: the top RUO peptide sellers by web traffic. Combined price-tracker databases: top-100-by-web-traffic cohort plus the main retailer census; 65 sellers priced a tracked compound in stock (single-vial). The 65 priced sellers are the survivors of the funnel below, and that is the only set a buying report can responsibly recommend from.

65	sellers priced a tracked compound in stock across both price-tracker databases
23	distinct compounds captured
68	compound-size groups in total (every compound appears)
30	groups with 3+ sellers (robust enough to rank a buying opportunity)

The gap between the cohort and the priced set is the crawl reality of the highest-traffic sellers: many of the largest storefronts sit behind a bot-protection wall (WAF or CAPTCHA, which this tracker will not defeat), gate their prices behind a logged-in account, render their catalog client-side so a polite crawler sees no SKUs, or turned out not to be RUO peptide sellers at all. The captured set therefore skews toward the traffic-ranked sellers whose catalogs are openly and cleanly readable. Prices here also blend public and members-only (logged-in) captures, which is noted where it matters.

This is a deliberately narrower, higher-authority cohort than a broad crawl of every catalogued retailer: fewer sellers, but ranked by the audience that actually shops them.

On compound coverage specifically: 23 compounds have enough sized, in-stock listings to be ranked here, and a further 19 are carried with a vial price but no milligram size captured by the crawler. Those 19 cannot be compared per milligram, so they are listed with their vial-price range in the appendix rather than dropped. Between the two, the report accounts for 42 distinct compounds; the remainder of the catalog is supplies, blends, and stacks, which are not single compounds.

Limitations and how to read this responsibly

- **Listing price is not landed cost.** Figures exclude shipping, and sellers differ on minimums, coupons, and crypto discounts. Treat rankings as directional.
- **Price says nothing about purity.** The cheapest seller may or may not publish third-party testing. A genuine bargain requires a certificate of analysis and consistent reconstitution, which this dataset does not verify. Some low prices reflect lower quality, not better value.
- **Cheapest is not a reputation ranking.** "Cheapest reputable seller" here means the lowest priced single-vial listing that cleared the data-quality checks; it is not a vetting of the seller's reviews, history, or conduct. A low price is a starting point for diligence, not an endorsement.
- **Freshest-price basis.** Each product uses its most recent observation from the 2026-07-10 to 2026-07-16 window; some lines were last seen earlier in that span. Stock and prices move; re-run the scrape before acting on a specific number.
- **Mass-matching is exact-milligram.** A seller listing the same compound only in micrograms or as a capsule count will not have joined a group, so a few real offers are missing from the counts.
- **Single-vial, mixed access.** Comparisons use single-vial listings only, so bulk multi-vial packs (cheaper per milligram) are excluded from the like-for-like ranking. Some captured prices are members-only (logged-in) rather than public list prices; both are real prices a buyer can pay, but they are not always the same number a first-time visitor sees.

Prepared 2026-08-18 from a live retailer price scrape. Market analysis only; contains no seller-confidential data.

Appendix A. Full buying-opportunity table

All 25 compound-size groups (3+ sellers) where the cheapest seller is at least 20% below the market median, ranked by saving.

Compound	Size	N	Best \$	Med \$/mg	Save	Range	Cheapest seller
CJC-1295	2 mg	5	\$15	\$15.99	54%	2.3x	Rasa Research
Thymosin Alpha-1	10 mg	8	\$40	\$8.70	54%	7.3x	PSPeptides
PT-141	10 mg	12	\$24	\$4.70	49%	3.7x	Go Alpha Labs
Semaglutide	10 mg	4	\$60	\$11.70	49%	4.8x	Republic Peptides
BPC-157	5 mg	11	\$22	\$8.40	48%	4.6x	Rasa Research
Tesamorelin	10 mg	11	\$39	\$7.50	48%	3.4x	retaonelabs.com
CJC-1295	5 mg	15	\$21	\$8.00	48%	4.8x	Rasa Research
Retatrutide	10 mg	8	\$50	\$9.00	44%	4.7x	Peptide Labs
Ipamorelin	10 mg	10	\$31	\$5.29	41%	5.2x	Peptagon
BPC-157	70 mg	11	\$80	\$1.93	41%	3.9x	Velora Research
Tirzepatide	10 mg	3	\$60	\$9.90	39%	1.7x	Republic Peptides
GHK-Cu	50 mg	15	\$28	\$0.90	38%	3.6x	Peptide Outlet
Epithalon	10 mg	17	\$21	\$3.31	37%	3.8x	Rasa Research
MOTS-C	10 mg	16	\$29	\$4.50	36%	3.3x	retaonelabs.com
BPC-157	10 mg	22	\$35	\$5.40	35%	5.4x	Peptide Outlet
Semax	10 mg	9	\$30	\$4.50	33%	5.1x	orbitrexpeptide.is
Selank	10 mg	8	\$30	\$4.45	33%	2.1x	orbitrexpeptide.is
TB-500	10 mg	9	\$45	\$6.50	31%	2.9x	Legendary Peptides
Epithalon	50 mg	5	\$68	\$1.90	28%	1.9x	Go Alpha Labs
NAD+	1000 mg	3	\$72	\$0.10	28%	1.9x	Peptagon
Melanotan I	10 mg	5	\$32	\$4.40	27%	2.8x	Go Alpha Labs
BPC-157	80 mg	4	\$200	\$3.27	24%	1.4x	licensedpeptides.com
CJC-1295	10 mg	13	\$43	\$5.52	22%	3.6x	Peptagon
Melanotan II	10 mg	10	\$32	\$4.05	21%	2.1x	Go Alpha Labs
NAD+	500 mg	13	\$54	\$0.14	21%	2.8x	Legendary Peptides

Appendix B. Every compound priced (full census)

Every compound-size group in the price tracker, including thinly-covered ones (fewer than 3 sellers) that are listed for completeness but not ranked as opportunities. 68 groups across 23 compounds.

Compound	Size	Sellers	Cheapest \$	Median \$/mg	\$/mg range
BPC-157	5 mg	11	\$22	\$8.40	\$4.34-\$20.00
BPC-157	10 mg	22	\$35	\$5.40	\$3.50-\$19.00
BPC-157	20 mg	1	\$224	\$11.20	single seller
BPC-157	30 mg	1	\$119	\$3.97	single seller
BPC-157	70 mg	11	\$80	\$1.93	\$1.14-\$4.49

Compound	Size	Sellers	Cheapest \$	Median \$/mg	\$/mg range
BPC-157	80 mg	4	\$200	\$3.27	\$2.50-\$3.54
CJC-1295	2 mg	5	\$15	\$15.99	\$7.35-\$17.00
CJC-1295	5 mg	15	\$21	\$8.00	\$4.20-\$20.00
CJC-1295	6 mg	2	\$96	\$16.50	\$16.00-\$17.00
CJC-1295	9 mg	1	\$87	\$9.67	single seller
CJC-1295	10 mg	13	\$43	\$5.52	\$4.30-\$15.30
CJC-1295	12 mg	1	\$115	\$9.58	single seller
CJC-1295	20 mg	1	\$220	\$11.00	single seller
CJC-1295	40 mg	1	\$392	\$9.80	single seller
Cagrilintide	5 mg	1	\$42	\$8.50	single seller
Epithalon	10 mg	17	\$21	\$3.31	\$2.10-\$8.00
Epithalon	20 mg	2	\$60	\$3.90	\$3.00-\$4.80
Epithalon	25 mg	1	\$109	\$4.36	single seller
Epithalon	40 mg	1	\$216	\$5.40	single seller
Epithalon	50 mg	5	\$68	\$1.90	\$1.36-\$2.60
GHK-Cu	50 mg	15	\$28	\$0.90	\$0.56-\$2.00
GHK-Cu	100 mg	11	\$47	\$0.55	\$0.47-\$1.50
GLP-1	10 mg	1	\$59	\$5.90	single seller
GLP-3	10 mg	1	\$89	\$8.90	single seller
IGF-1 LR3	1 mg	3	\$105	\$106.00	\$104.99-\$109.00
Ipamorelin	2 mg	2	\$22	\$11.50	\$11.00-\$11.99
Ipamorelin	5 mg	4	\$28	\$6.97	\$5.60-\$10.60
Ipamorelin	10 mg	10	\$31	\$5.29	\$3.10-\$16.00
Ipamorelin	12 mg	1	\$92	\$7.67	single seller
MOTS-C	10 mg	16	\$29	\$4.50	\$2.90-\$9.60
MOTS-C	40 mg	4	\$84	\$2.35	\$2.10-\$6.30
Melanotan I	10 mg	5	\$32	\$4.40	\$3.20-\$8.80
Melanotan II	10 mg	10	\$32	\$4.05	\$3.20-\$6.60
Melanotan II	30 mg	2	\$100	\$3.34	\$3.33-\$3.35
Melanotan II	50 mg	1	\$154	\$3.07	single seller
NAD+	250 mg	1	\$44	\$0.18	single seller
NAD+	500 mg	13	\$54	\$0.14	\$0.11-\$0.30
NAD+	900 mg	1	\$198	\$0.22	single seller
NAD+	1000 mg	3	\$72	\$0.10	\$0.07-\$0.14
PT-141	10 mg	12	\$24	\$4.70	\$2.41-\$8.80
Retatrutide	10 mg	8	\$50	\$9.00	\$5.00-\$23.55
Retatrutide	12 mg	2	\$120	\$10.17	\$10.00-\$10.33
Retatrutide	15 mg	1	\$125	\$8.33	single seller

Compound	Size	Sellers	Cheapest \$	Median \$/mg	\$/mg range
Retatrutide	24 mg	1	\$230	\$9.58	single seller
Retatrutide	30 mg	1	\$269	\$8.97	single seller
Selank	5 mg	1	\$29	\$5.80	single seller
Selank	10 mg	8	\$30	\$4.45	\$3.00-\$6.20
Selank	30 mg	1	\$234	\$7.80	single seller
Selank	40 mg	1	\$119	\$2.98	single seller
Semaglutide	5 mg	1	\$46	\$9.20	single seller
Semaglutide	10 mg	4	\$60	\$11.70	\$6.00-\$28.50
Semax	10 mg	9	\$30	\$4.50	\$3.00-\$15.30
Semax	20 mg	1	\$60	\$3.00	single seller
Semax	30 mg	2	\$50	\$2.12	\$1.67-\$2.57
Semax	50 mg	1	\$119	\$2.38	single seller
Sermorelin	5 mg	1	\$45	\$9.00	single seller
TB-500	2 mg	1	\$37	\$18.62	single seller
TB-500	5 mg	1	\$40	\$8.00	single seller
TB-500	10 mg	9	\$45	\$6.50	\$4.50-\$13.00
TB-500	20 mg	2	\$65	\$5.37	\$3.25-\$7.50
Tesamorelin	5 mg	5	\$50	\$11.00	\$10.00-\$17.00
Tesamorelin	10 mg	11	\$39	\$7.50	\$3.90-\$13.10
Tesamorelin	20 mg	2	\$96	\$4.95	\$4.80-\$5.10
Thymosin Alpha-1	5 mg	1	\$62	\$12.40	single seller
Thymosin Alpha-1	10 mg	8	\$40	\$8.70	\$4.00-\$29.25
Tirzepatide	10 mg	3	\$60	\$9.90	\$6.00-\$9.90
Tirzepatide	30 mg	2	\$120	\$4.17	\$4.00-\$4.33
Tirzepatide	40 mg	1	\$260	\$6.50	single seller

Appendix B (cont.). Priced, but not size-comparable

A further 19 compounds are carried by the price tracker with a captured vial price but no recorded milligram size. Without a size they cannot join a per-milligram comparison, and comparing raw vial prices across possibly-different sizes would mislead, so they are listed here with their vial-price range only. Their absence from the ranked tables is a gap in the source capture, not in the market.

Compound	Category	Sellers	Vial price (low)	Vial price (high)
5-Amino-1MQ	GLP-1 & Weight Management	2	\$31	\$40
AOD9604	GLP-1 & Weight Management	2	\$43	\$45
DSIP	Cognitive, Aesthetic & Ancillary	2	\$55	\$70
KPV	Repair & Aesthetic	2	\$39	\$50

Compound	Category	Sellers	Vial price (low)	Vial price (high)
SS-31	Other	2	\$60	\$150
Cartalax	Other	1	\$150	\$150
Cerebrolysin	Other	1	\$47	\$47
FOXO4-DRI	Cognitive, Aesthetic & Ancillary	1	\$156	\$156
GHRP-2	Growth & Anti-Aging	1	\$35	\$35
GHRP-6	Growth & Anti-Aging	1	\$35	\$35
Glutathione	Repair & Aesthetic	1	\$99	\$99
HCG	Other	1	\$43	\$43
Hexarelin	Growth & Anti-Aging	1	\$47	\$47
Kisspeptin	Cognitive, Aesthetic & Ancillary	1	\$35	\$35
LL-37	Other	1	\$59	\$59
MGF	Other	1	\$49	\$49
Oxytocin	Cognitive, Aesthetic & Ancillary	1	\$46	\$46
PEG-MGF	Other	1	\$57	\$57
SNAP-8	Cognitive, Aesthetic & Ancillary	1	\$35	\$35