What is each product studied for?

A simple guide to all 25 catalog options. Strengths are grouped by product. Research findings describe the tested materials, routes and populations - not proven benefits of our research vials.

RETA 15 mg / 20 mg	Weight-management research. Targets GLP-1, GIP and glucagon receptors. A phase 2 obesity trial found substantial weight reduction; retatrutide remains investigational, and this research vial is not an approved weight-loss medicine. Human trial - investigational | Source
Tirzepatide 10 / 20 / 30 / 60 mg	Weight-management and metabolic research. Acts on GIP and GLP-1 receptors. Trials of specified drug formulations show sustained weight reduction in selected adults; those results do not establish equivalence of these research vials. Human clinical data - specific formulations | Source
Semaglutide 10 mg	Appetite and weight-management research through GLP-1 signaling. Trials of specified formulations show clinically meaningful weight reduction alongside lifestyle intervention. This research vial is not established as equivalent to an approved medication. Human clinical data - specific formulations | Source
Tesamorelin 10 mg	Visceral-fat research: fat around internal organs, especially in HIV-associated lipodystrophy. Trials found reduced abdominal visceral fat in that population. This does not establish general weight loss from this research vial. Human clinical data - specific population | Source
Tesamorelin + Ipamorelin 10 mg + 5 mg	Growth-hormone signaling research. The ingredients act through different pathways. A clinical benefit or added advantage of this exact combination was not verified; tesamorelin-alone results do not validate the blend. Exact-blend clinical benefits not verified | Source
GHK-Cu 50 mg	Skin-repair, collagen and tissue-remodeling research. Evidence includes laboratory and small topical studies. Those findings do not establish that injecting this vial improves skin, heals injuries or produces systemic rejuvenation. Primarily topical / laboratory evidence | Source
AHK-Cu 50 mg	Hair-follicle and scalp-biology research. A study found effects on isolated human hair follicles and cultured cells outside the body. This is not proof of hair regrowth in people. Separate from GHK-Cu. Laboratory evidence | Source
SNAP-8 10 mg	Cosmetic research concerning expression lines and wrinkle appearance. Human studies have included it within multi-ingredient topical products; they cannot isolate its contribution. An injectable benefit or Botox-equivalent effect was not verified. Topical formulation research | Source
GLOW 70 mg total blend	Skin and tissue-repair research blend. No clinical trial establishing benefits of this exact mixture was verified. Confirm the supplier's component breakdown; results for separate ingredients cannot be assigned to the blend. Exact-blend clinical benefits not verified | Source
KLOW 80 mg total blend	Investigated in the context of skin, tissue repair and inflammatory pathways through its component ingredients. No clinical benefit of this exact mixture was verified. Supplier-confirmed ingredient amounts are necessary to interpret it. Exact-blend clinical benefits not verified | Source

FOR RESEARCH PURPOSES ONLY. NOT FOR HUMAN CONSUMPTION.

Educational overview. No dosing or treatment instructions. Unknown benefits or risks are not proof of safety.

Sources are clickable. Reviewed October 25, 2026. | pureaminopeptides.net

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SS-31 10 mg	Mitochondrial-function research. Elamipretide has a specific prescription formulation approved under accelerated approval to improve muscle strength in eligible people with Barth syndrome. That does not prove anti-aging or energy benefits from this research vial. Specific approved formulation exists | Source
MOTS-C 10 mg	Cellular metabolism, exercise-response and muscle-function research. Animal experiments and human observations of naturally occurring MOTS-c do not establish endurance, fat-loss or longevity benefits from injections of this research product. Animal / human observational evidence | Source
PT-141 10 mg	Sexual-desire research. Bremelanotide trials improved desire and related distress in premenopausal women with hypoactive sexual desire disorder. This does not establish a general sexual-performance benefit or validate this powder vial. Human clinical data - specific population | Source
NAD+ 500 mg	Cellular redox reactions and energy-metabolism research. Small human IV studies have examined metabolism and tolerability. Anti-aging, energy enhancement and benefits from subcutaneous use of this vial were not established. NAD+ is a coenzyme, not a peptide. Limited human evidence | Source
KPV 5 mg	Inflammatory-signaling and intestinal-inflammation research. Cell and mouse-colitis findings are preliminary; they do not establish treatment of human gut disorders, skin disease or systemic inflammation. Cell / animal evidence | Source
SEMAX 10 mg	Neurological and neurotrophic-signaling research, including studies in stroke rehabilitation. Much human research uses intranasal formulations. Improved focus, memory or neurological recovery from this research vial was not established. Limited, route-specific human evidence | Source
Glutathione 600 mg	Antioxidant and cellular redox research. An IV skin-tone study of a mixture did not establish convincing durable benefit and reported serious adverse events. Skin lightening, detoxification and wellness benefits from this vial were not verified. Limited clinical evidence | Source
B-12 10 mL vial	Vitamin B-12 products are used medically for documented deficiency and related anemia. That does not establish an energy or weight-loss benefit without deficiency. This bottle's B-12 form and concentration still need supplier confirmation. Established deficiency treatment; product unverified | Source
BAC Water 3 / 10 / 30 mL	Research diluent, not a peptide or treatment. Compatibility depends on the material and validated procedure. A research label does not establish suitability as a sterile injectable diluent; it must not be administered on its own. Diluent / laboratory accessory | Source

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