

the
Briar Rose
 Co.

GLP-1 Research Menu

Pricing & cartridge sizing · Three compounds

PRE-RECONSTITUTED All cartridges ship ready-to-inject — no mixing, no BAC water, no powder. Refrigerate immediately upon receipt; snap into your Gansulin pen or draw with a U-50 or U-100 syringe and inject.

- ✓ No mixing or measurement — ready to use
- ✓ Sterile reconstitution done supplier-side
- ✓ Works with any U-100 pen or syringe
- ✓ 30 days of stability from first injection

REAL VALUE

Save up to **\$1,178** per cartridge

vs. compounded telehealth (\$349–\$449/mo) and brand-name GLP-1s (\$1,086+/mo) — every batch third-party tested by Janoshik Analytical

GLP-1 WEIGHT RESEARCH — ALL CARTRIDGES 3 ML · PRE-RECONSTITUTED · THIRD-PARTY TESTED

COMPOUND	SIZE	SUPPLY	COMPARE TO	YOUR PRICE	YOU SAVE	TEST RESULTS
● Semaglutide	10 mg	wks 1-13	\$364	\$60	\$304 (84%)	VIEW COA
● Tirzepatide	30 mg	wks 1-8	\$337	\$90	\$247 (73%)	ON REQUEST
● Tirzepatide ★	60 mg ★	wks 1-12	\$674	\$170	\$504 (75%)	VIEW COA
● Retatrutide	24 mg	wks 1-9	\$724	\$140	\$584 (81%)	VIEW COA
● Retatrutide	48 mg	wks 1-13	\$1,448	\$270	\$1,178 (81%)	ON REQUEST

COMPANION COMPOUNDS

COMPOUND	SIZE	CONC.	PRICE	\$ / MG	TEST RESULTS
● Cagrilintide	5 mg	10 mg/mL	\$55	\$11.00	ON REQUEST
● KLOW Blend ★	80 mg vial ★	10 mg/mL post-recon	\$124	\$1.55	VIEW COA
● Tesa/Ipa Blend	10/3 mg vial	10 mg Tesa + 3 mg Ipa per mL	\$145	\$11.15/mg Tesa	ON REQUEST

DELIVERY HARDWARE

ITEM	DESCRIPTION	PHARMACY RETAIL	YOUR PRICE	YOU SAVE
Gansulin Auto-Injector Pen	3 mL cartridge · 1-60u dial · automatic	\$130	\$70	\$60 (46%)

Pharmacy retail = US insulin pen MSRP via Eli Lilly retail channel (\$120–\$160 typical for reusable 3 mL pens, April 2026). The Gansulin pen is a one-time purchase — works with all The Briar Rose Co. cartridges for up to 5 years.

ORDER PROCESS Four steps, start to ship:

- ✓ Sign the purchase agreement form
- ✓ Submit your order on the order page

✓ Receive Zelle payment instructions

✓ 24–72 hr fulfillment after payment confirms

The Briar Rose Co. · **Storage:** Refrigerate at 2–8°C immediately upon receipt · Use within 30 days of first injection · Do not freeze

All products research-grade, COA-verified · 99%+ purity · Sourced from Nexaph