



Andrea
COX

Signature Research Stack

The compounds that shaped my
research journey.

Whether you're interested in optimizing recovery, exploring longevity science, supporting lean body composition, or learning more about regenerative peptides, this stack brings together some of today's most researched compounds in one place.

G2-T (TIRZEPATIDE)

RESEARCH INTEREST

- Metabolic function
- Appetite regulation
- Body composition
- Energy balance

[LEARN MORE](#)



GHK-CU

RESEARCH INTEREST

- Skin quality
- Collagen production
- Tissue regeneration
- Hair research

[LEARN MORE](#)

ANDREA

"I appreciate how it supports consistency and helps simplify my routine, allowing me to stay focused on my nutrition and long-term goals."

EPITHALON

RESEARCH INTEREST

- Cellular longevity
- Healthy aging
- Telomere research
- Circadian rhythm

[LEARN MORE](#)



BPC-157

RESEARCH INTEREST

- Tissue repair •
- Recovery •
- Connective tissue health •
- Gastrointestinal research •

[LEARN MORE](#)

SERMORELIN

RESEARCH INTEREST

- Growth hormone signaling
- Recovery
- Sleep quality
- Healthy aging

[LEARN MORE](#)



FOLLOW MY 10-WEEK RESEARCH STACK

If you're curious about the research approach I've personally enjoyed exploring, I've put together my complete 10-week research stack for you.

This cart includes the same compounds and quantities I use as the foundation of my research, all preloaded in one place

[→ Explore My 10-Week Research Stack](#)

*I hope this guide gives you a helpful starting point and inspires you to continue your own research with curiosity and confidence.
Happy researching!*

 *Andrea Leigh Cox*