

Hypothesis™ Launches Eczema Skincare Line with Breakthrough Precision Enzyme Technology

New brand earns gold standard in safety certifications from NEA, EWG, MyMicrobiome, and Leaping Bunny

SAN FRANCISCO, CA, UNITED STATES, October 1, 2025 /EINPresswire.com/ -- [Hypothesis™](https://hypothesis.bio) (<https://hypothesis.bio>), a new skincare brand developed by Topaz Biosciences, today announced its launch with the first [eczema skincare products](https://hypothesis.bio/collections/all) (<https://hypothesis.bio/collections/all>) powered by its proprietary precision enzyme technology.

The word "hypothesis" in a lowercase, serif font, with a trademark symbol (TM) to the upper right.

“

Dermatologists have long known Staph aureus drives eczema, but Hypothesis™ is the first to directly target it with precision enzyme technology.”

Oliver Liu, Ph.D

The breakthrough collection features TPZ-01™, a patented new enzyme that specifically targets eczema-associated Staph aureus bacteria—which can comprise up to 90% of the skin's microbiome during flare-ups—while preserving beneficial microbes.

"Dermatologists have long known the role of Staph aureus in eczema, but until now there haven't been tools designed to target it directly," said Oliver Liu, Ph.D, co-founder of Hypothesis™ and Topaz Biosciences. "Hypothesis fills this

gap, and we're proud to be the first to bring this precision approach to eczema care." In a 2-week independent [clinical trial](https://hypothesis.bio/#results) (<https://hypothesis.bio/#results>), Hypothesis™ was 2.5x more effective at reducing eczema symptoms than a standard colloidal oatmeal treatment and participants saw an 85% reduction in eczema-associated Staph aureus.

Hypothesis™ has earned comprehensive third-party validation, becoming the first skincare brand to receive MyMicrobiome's new Microbiome Friendly for Eczema® certification for both infants and adults. The brand is also one of the first to receive EWG's new EWG Verified™ Eczema certification, as well as the NEA Seal of Acceptance and Leaping Bunny cruelty-free certification.

The launch collection includes:

Eczema Precision Hydrogel (80ml):
Cooling hydrogel with TPZ-01™ enzyme
for lasting eczema relief

Precision Healing Spray (100ml):
Convenient spray with TPZ-01™
enzyme for hard-to-reach areas or on-
the-go use

Eczema Therapy Cream (200ml):
Barrier-repairing moisturizer for deep
hydration and itch relief

The complete Hypothesis™ range is
available now at www.hypothesis.bio

For additional information, please
contact: press@hypothesis.bio

Caroline Hadfield
Hypothesis
[email us here](#)



Hypothesis™ eczema skincare products developed
with TPZ-01™, the first precision enzyme designed to
selectively target Staph aureus.

This press release can be viewed online at: <https://www.einpresswire.com/article/853921748>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.