

Cata-Kor Enters Research Agreement with KGK Science to Launch Human Clinical Trial on NAD+ Advanced

Cata-Kor partners with KGK Science for human clinical trial on NAD+ Advanced supplement to validate efficacy and safety.

MIAMI, FL, UNITED STATES, October 23, 2025 /EINPresswire.com/ -- Cata-Kor, <u>a</u> <u>U.S.-based nutraceutical company</u>, today announced that it has entered into a research services agreement with KGK Science Inc., a leading North American contract research organization (CRO).

Under this agreement, KGK will conduct a human clinical trial evaluating NAD+ Advanced, Cata-Kor's high-dose NAD+ formula.



A research specialist at Cata-Kor collaborating with KGK Science on a human clinical trial of the NAD+ Advanced supplement.

As part of the collaboration, KGK Science will oversee all stages of the study, including the design

"

Launching this clinical study
with KGK Science is a
strategic step toward
transparency and scientific
validation of Cata-Kor's
NAD+ Advanced formula."
Roman Miroedov, Product
Development Lead

of the clinical protocol, submission of regulatory and ethics documents, trial implementation, data management, statistical analysis, and final reporting.

The upcoming randomized, placebo-controlled trial will involve approximately 80 healthy adult participants over eight weeks. In addition to monitoring NAD+ levels at multiple intervals, the study will assess participant-reported metrics related to energy, skin health, metabolic indicators, and overall well-being.

This trial marks a significant milestone for Cata-Kor, positioning the company among a small

number of supplement brands actively validating NAD+ formulations through human clinical research.

"Launching this clinical study with KGK is a major strategic step," said Roman Miroedov, Product Development Lead at Cata-Kor. "We are committed to transparency and scientific validation of our formula. KGK's proven expertise elevates the credibility and significance of our work."

With over 28 years of experience in designing and conducting human clinical trials and navigating complex regulatory pathways, KGK Science has

Cata-Kor

NAD+

Report Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Report

Cata-Kor's NAD+ Advanced supplement, formulated with liposomal NAD+ and resveratrol, supports energy, cellular health, and overall wellness.

been at the forefront of advancing NAD+ research for industry leaders. Its involvement underscores the depth of scientific rigor and regulatory expertise supporting Cata-Kor's next phase of growth.

About KGK Science

KGK Science is a leading North American contract research organization (CRO) with over 28 years of experience in nutraceutical and natural health product development. With over 400 clinical trials conducted and more than 150 peer-reviewed publications contributed to, KGK offers expertise in clinical research, claim substantiation, and regulatory consulting to help companies bring innovative products to market worldwide.

About Cata-Kor

Cata-Kor is a U.S.-based nutraceutical company focused on advanced formulations for energy, longevity, and cellular support. Cata-Kor has a manufacturing facility in the United States, utilising proprietary liposomal delivery systems to enhance the bioavailability of its ingredients. Learn more at www.catakor.com. Visit us on LinkedIn.

Disclaimer: This press release is for informational purposes only. The statements regarding dietary supplements have not been evaluated by the Food & Drug Administration (FDA). These products are not intended to diagnose, treat, cure or prevent any disease. Always consult a qualified healthcare professional before starting any new dietary supplement or clinical program.

Roman Miroedov Cata-Kor press@catakor.com Visit us on social media: LinkedIn Instagram Facebook TikTok

This press release can be viewed online at: https://www.einpresswire.com/article/860046496

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.