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NEWS RELEASE

Niagen Bioscience to Present at the Sixth Annual Longevity Summit Taking Place at the Buck Institute for Research on Aging

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Dr. Abhijit Kale to outline the next phase of the Niagen Research Program

LOS ANGELES--(BUSINESS WIRE)-- **Niagen Bioscience, Inc.** (NASDAQ: NAGE), the global authority on NAD+ (nicotinamide adenine dinucleotide) with a focus on the science of healthy aging, today announced it will support the **Sixth Annual Longevity Summit** taking place from December 9 to 10, 2026, at the Buck Institute for Research on Aging in Novato, California. The Summit, themed "The Future of Medicine: Eliminating Diseases of Aging," convenes researchers, investors and government organizations to discuss translating longevity research into medicines.

Abhijit Kale, Ph.D., Senior Director of Global External Research at Niagen Bioscience, will present "Shaping the Future of NAD+ Research: From Niagen® Science to Healthy Aging." He will discuss how Niagen®, the Company's flagship patented nicotinamide riboside (NR) ingredient, and its **Niagen Research Program** have advanced the science of NAD+ through scientific collaborations with world-renowned institutions, including Stanford University, Johns Hopkins, Mayo Clinic, Harvard University, MIT, and the National Institutes of Health (NIH).

The Niagen Research Program has established a broad research foundation, with more than 320 research agreements across 30+ countries and more than 240 peer-reviewed publications, including over 50 peer-reviewed clinical studies on Niagen, more than 92% of them independent. Dr. Kale will outline the Niagen Research Program's next chapter: strategically designed research that translates NAD+ biology to meaningful insights on healthy aging, healthspan (years lived in good health), and clinically relevant outcomes.

The shift is already underway, highlighted by a **Start-Up Agreement** with Mass General Brigham (MGB) announced this September. This first-of-its-kind prevention trial lays the groundwork for a proposed multi-year, randomized, placebo-controlled study of Niagen in apparently healthy adults aged 50 and older. Developed by MGB investigator Howard Sesso, ScD, MPH, Associate Director, Division of Preventive Medicine, Brigham and Women's Hospital and Associate Professor of Medicine, Harvard Medical School, in collaboration with the Niagen Research Program, the study will assess major clinical outcomes, functional measures of intrinsic capacity and biomarkers of biological aging and healthy-aging measures, and related biomarkers. This prevention initiative represents an important beginning in Niagen's healthy-aging journey, moving science toward understanding whether sustained NAD+ augmentation can translate into meaningful health outcomes as people age. Design details remain subject to final agreements. Dr. Kale will discuss expanding this approach through targeted global collaborations and biomarker-driven studies using oral food-grade and pharmaceutical-grade intravenous and injectable Niagen.

Beyond prevention, findings from the Niagen Research Program have also informed the Company's work in rare diseases in which NAD+ dependent processes, including DNA repair and mitochondrial function, are impaired. NB4168 is the first investigational therapeutic candidate to emerge from Niagen Bioscience's **recently announced** wholly owned subsidiary focused on developing therapies for rare genetic diseases and age-related disorders, **NAD Pharmaceuticals Corp**. An oral small molecule designed to deliver significantly increased doses of NR to the bloodstream, NB4168 is being developed first for Ataxia-Telangiectasia (A-T), a rare genetic disease caused by ATM gene mutations with features of accelerated aging. It is investigational and not approved for any use.

For additional information on the Niagen External Research Program, visit **www.niagenbioscience.com**.

About Niagen Bioscience

Niagen Bioscience, Inc. (NASDAQ: NAGE) is the global authority in healthy aging and NAD+ (nicotinamide adenine dinucleotide) science. As a trusted pioneer of NAD+ discoveries, Niagen Bioscience™ is dedicated to advancing healthspan through precision science and innovative NAD+-boosting solutions.

The Niagen Bioscience team, composed of world-renowned scientists, works with independent investigators from esteemed universities and research institutions around the globe to uncover the full potential of NAD+. A vital coenzyme found in every cell of the human body, NAD+ declines with age and exposure to everyday lifestyle stressors. NAD+ depletion is a key contributor to age-related changes in health and vitality.

Distinguished by state-of-the-art laboratories, rigorous scientific and quality protocols, and collaborations with leading research institutions worldwide, Niagen Bioscience sets the gold standard for research, quality, and innovation. There's a better way to age.

At the heart of its clinically tested product portfolio is Niagen® (patented nicotinamide riboside, or NR), the most efficient, well-researched, and high-quality NAD+ booster available. Niagen powers the Company's consumer supplement, Tru Niagen®, the number one NAD+ boosting oral supplement in the United States† (available at **www.truniagen.com**), and Niagen™ Plus, featuring pharmaceutical-grade intravenous (IV) and injectable Niagen products (**www.niagenplus.com**). Pharmaceutical-grade Niagen IV and injections are compounded and distributed by U.S. FDA-registered 503B outsourcing facilities and are available exclusively at clinics with a prescription. NAD Pharmaceuticals Corp., the Company's wholly owned subsidiary focused on developing therapies for accelerated aging and rare genetic diseases, is conducting research on NB4168, a differentiated small molecule.

Niagen Bioscience's robust patent portfolio protects NR and other NAD+ precursors. Niagen Bioscience maintains a website at **www.niagenbioscience.com**, where copies of press releases, news, and financial information are regularly published.

† Based on revenue per largest U.S. e-commerce marketplace (Jan. 2025 – Dec. 2025)

Forward-Looking Statements:

This press release contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. Niagen Bioscience, Inc. ("Niagen Bioscience" or the "Company") intends these statements to be covered by the safe harbor provisions for forward-looking statements in the Private Securities Litigation Reform Act of 1995. All statements other than statements of historical fact are forward-looking statements. These include statements about the Company's strategy, plans, objectives, expectations, and intentions; the development, regulatory status, launch, and commercial success of its products and product candidates; the design, timing, and results of preclinical and clinical studies; the scaling of its Niagen™ Plus platform and telehealth partnerships; its intellectual property position; and its future financial and operating results. Forward-looking statements can often be identified by words such as "anticipates," "believes," "could," "estimates," "expects," "intends," "may," "plans," "potential," "predicts," "projects," "seeks," "should," "will," "would," or the negative of these terms or similar expressions. The absence of these words does not mean a statement is not forward-looking.

Forward-looking statements are based on management's current expectations, estimates, and assumptions. They are subject to known and unknown risks, uncertainties, and other factors that could cause actual results, performance, or achievements to differ materially from those expressed or implied. These risks and uncertainties include, but are not limited to, the following:

Regulatory risks. These include risks related to the regulation of the Company's products by the U.S. Food and Drug Administration ("FDA"), the Federal Trade Commission ("FTC"), state boards of pharmacy, and comparable foreign

authorities. They include the Company's ability to maintain the regulatory status of nicotinamide riboside ("NR") as a dietary ingredient, including under its New Dietary Ingredient notifications and Generally Recognized as Safe determinations. They include the Company's ability to keep NR on the FDA's list of Bulk Drug Substances Nominated for Use in Compounding Under Section 503B of the Federal Food, Drug, and Cosmetic Act (Category 1), and the eligibility of NR for compounding under Section 503A. They include changes in FDA policy, guidance, or enforcement priorities for compounded drugs, dietary supplements, or NAD+ precursors. They also include the risk that the FDA, the FTC, or state regulators find the Company's product claims, labeling, or marketing inadequately substantiated or otherwise noncompliant.

Pharmaceutical development and clinical risks. These include risks related to the NB4168 development program of NAD Pharmaceuticals Corp., the Company's wholly owned subsidiary. They include the timing, cost, and outcome of planned preclinical, IND-enabling, and clinical activities, and the timing of any Investigational New Drug application or first-in-human study. They include the risk that NB4168 or any other product candidate fails to show adequate bioavailability, exposure, safety, tolerability, efficacy, or pharmacodynamic activity. They include the ability to enroll enough subjects in clinical trials, and the risk that results of preclinical, pilot, open-label, or early-stage studies will not be replicated in larger, controlled trials. They include the risk that clinical or scientific data, including data published as preprints that have not been peer-reviewed, will be interpreted differently by regulators, the scientific community, or the market. They also include the risk that the Company will be unable to obtain marketing approval for any pharmaceutical product, or will obtain approval only for limited indications.

Commercial and competitive risks. These include the growth and profitability of the Company's product sales and its ability to maintain and grow its sales, marketing, and distribution capabilities. They include the commercial success of Tru Niagen in consumer channels, including e-commerce marketplaces, and of Niagen Plus pharmaceutical-grade intravenous and injectable products. They include the Company's reliance on third-party clinics, licensed prescribers, telehealth partners, and pharmacies, and its ability to obtain and keep appropriate contracts with FDA-registered 503B outsourcing facilities and state-licensed 503A pharmacies. They include the effect of state laws on telehealth, the corporate practice of medicine, and remote prescribing. They also include competition from other NAD+ precursors, compounded NAD+ products, and dietary supplements, including products that may be mislabeled, adulterated, or marketed with unsubstantiated claims, and changing consumer and clinician perceptions of the Company's products and of NAD+ science generally.

Intellectual property risks. These include the Company's ability to maintain, defend, and enforce its existing patents and other intellectual property, and to obtain new patents covering NR, other NAD+ precursors, formulations, and methods of use. They include the expiration of key patents, challenges to the validity or enforceability of the Company's patents, the risk of infringement claims by third parties, and the cost and uncertainty of intellectual property litigation.

Manufacturing and supply chain risks. These include the Company's reliance on a single or limited number of third-party suppliers and manufacturers, including suppliers located in China, and its ability to secure adequate quantities of dietary-grade and pharmaceutical-grade Niagen® in a timely manner and to required quality standards. They include risks of product contamination, recalls, or quality failures. They also include the effect of tariffs, trade restrictions, export controls, and geopolitical developments on the Company's costs and supply.

Financial and general risks. These include the Company's history of operating losses and its ability to achieve and sustain profitability. They include its future capital requirements, including to fund pharmaceutical development, and the availability of financing on acceptable terms or at all, which could result in dilution to stockholders. They include the Company's ability to continue to meet Nasdaq listing requirements, product liability and other litigation, inflation and adverse economic or market conditions, and the Company's ability to attract and retain key personnel.

These and other risks and uncertainties are described in more detail under "Risk Factors" and elsewhere in the Company's filings with the Securities and Exchange Commission ("SEC"), including its most recent Annual Report on Form 10-K and later Quarterly Reports on Form 10-Q and Current Reports on Form 8-K. These filings are available on the SEC's website at **www.sec.gov** and in the Investors section of the Company's website at **www.niagenbioscience.com**. The risks described above are not exhaustive. New risks emerge from time to time, and the Company cannot predict all risks or assess their impact on its business.

Readers are cautioned not to place undue reliance on forward-looking statements, which speak only as of the date of this press release. All forward-looking statements are expressly qualified in their entirety by this cautionary statement. Except as required by applicable law, Niagen Bioscience™ undertakes no obligation to publicly update or revise any forward-looking statement, whether as a result of new information, future events, changes in assumptions, or otherwise.

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