# Amyris Partners with Inscripta to Enhance Development of Sustainable Ingredients Using the Onyx<sup>™</sup> Genome Engineering Platform

EMERYVILLE, Calif. and BOULDER, Colo., Oct. 5, 2021 /<u>PRNewswire</u>/ -- Amyris, Inc. (Nasdaq: <u>AMRS</u>), a leading synthetic biotechnology company active in the Clean Health and Beauty markets through its consumer brands, and a top supplier of sustainable and natural ingredients, today announced that Amyris has licensed the Onyx genome engineering platform from Inscripta, a leading gene editing technology company. Amyris and Inscripta will also explore joint research and development opportunities to expand the Onyx platform functionality.

Amyris' product development and formulation team uses a proprietary Lab-to-Market<sup>™</sup> operating system to develop and scale a growing portfolio of sustainable ingredients. The Onyx platform automates benchtop biofoundry activity and will bring greater genetic diversity and value to Amyris' ingredient development pipeline, complementing Amyris' existing Lab-to-Market operating system with the goal of improving efficiency and reducing timelines for the development of future molecules. To date, Amyris has successfully commercialized 13 sustainable ingredients, which are formulated in over 20,000 products and used by over 300 million consumers, demonstrating the growing demand for sustainable products with clean and effective ingredients.

Automated, high-throughput gene editing is revolutionizing the writing of genomes the way next-generation sequencing transformed the reading of genomes. Inscripta is the first company to deliver an integrated and intuitive benchtop platform that will expand access to scalable, robust genome engineering and help scientists develop solutions to some of today's most pressing challenges.

"Amyris has shown the world how new products can be made more sustainable through biology. Their team has high proficiency in utilizing cutting-edge technology, and we are excited they will be pioneering the use of our platform," said Sri Kosaraju, President and CEO of Inscripta. "We have great regard for Amyris' mission, and we are committed to seeing the Onyx platform become a substantial contributor to new clean chemistry products in the future."

"The Onyx platform offers significant potential for generating greater genetic diversity in our projects, which we expect to lead to more efficient product innovation," said Sunil Chandran, Senior Vice President of Research and Development at Amyris. "Inscripta's platform seamlessly integrates with our own and opens up new experimentation avenues for our scientists to continue bringing unique bio-based products to customers. We pride ourselves on continuous innovation and expect Onyx to help us expand our pipeline, while achieving lower costs and reducing time to market."

For more information about Amyris visit <u>amyris.com</u> and to learn about Onyx, visit <u>www.inscripta.com/products</u>.

## About Inscripta

Inscripta is a life science technology company enabling scientists to solve some of today's most pressing challenges with the first benchtop system for genome editing. The company's automated <u>Onyx</u> <u>platform</u>, consisting of an instrument, consumables, assays, and software, makes CRISPR-based genome engineering accessible to any research lab. Inscripta supports its customers around the world from facilities in Boulder, Colorado; San Diego and Pleasanton, California; and Copenhagen, Denmark. To learn more, visit <u>Inscripta.com</u> and follow <u>@InscriptaInc</u>.

## About Amyris

Amyris (Nasdaq: AMRS) is a science and technology leader in the research, development and production of sustainable ingredients for the Clean Health & Beauty and Flavors & Fragrances markets. Amyris uses an

impressive array of exclusive technologies, including state-of-the-art machine learning, robotics and artificial intelligence. Our ingredients are included in over 20,000 products from the world's top brands, reaching more than 300 million consumers. Amyris is proud to own and operate a family of consumer brands - all built around its No Compromise® promise of clean ingredients: Biossanceâ clean beauty skincare, Pipetteâ clean baby skincare, Purecane<sup>™</sup>, a zero-calorie sweetener naturally derived from sugarcane, Terasanaâ clean skincare treatment, Costa Brazil luxury skincare, OLIKA hygiene and wellness, Rose Inc.<sup>™</sup> clean color cosmetics and JVN<sup>™</sup> clean haircare. For more information, please visit http://www.amyris.com.

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## **Forward-Looking Statements**

This release contains forward-looking statements, and any statements other than statements of historical fact could be deemed to be forward-looking statements. These forward-looking statements include, among other things, statements regarding Amyris' expectation of exploring additional research and development opportunities with Inscripta in the future and its expectation that Onyx will help Amyris expand its pipeline while achieving lower costs and reducing time to market. These statements are based on management's current expectations and actual results and future events may differ materially due to risks and uncertainties, including risks related to any delays or failures in the successful launch of a clean skincare brand; potential delays or failures in development, production, regulatory approval and commercialization of products, risks related to Amyris' reliance on third parties; Amyris' liquidity and ability to fund operating and capital expenses; and other risks detailed from time to time in filings Amyris makes with the Securities and Exchange Commission, including Annual Reports on Form 10-K, Quarterly Reports on Form 10-Q and Current Reports on Form 8-K. Amyris disclaims any obligation to update information contained in these forward-looking statements, whether as a result of new information, future events, or otherwise.

### SOURCE Amyris, Inc.

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Additional assets available online: Additional assets available online:

https://investors.amyris.com/2021-10-05-Amyris-Partners-with-Inscripta-to-Enhance-Development-of-Sustainable-Ingredients-Using-the-Onyx-TM-Genome-Engineering-Platform