

Carbiotix signs NutraCycle agreement with top 10 global date producer

Carbiotix AB (publ) ("Carbiotix" or "the Company") announces today that the Company has signed a NutraCycle Joint Commercial Development Agreement (JCDA) with a top 10 global date producer able to generate up to 3,000 metric tons of a soluble fibre rich extract per annum using Carbiotix NutraCycle process. The JCDA will begin in Q4 2025 and continue over a 6-month period, and follows the successful completion of a laboratory pre-study project on date pomace in 2025. The JCDA include; (i) formulation verification with one or more Food & Beverage Consumer Packaged Goods (F&B CPG) companies (ii) engineering specification/investment case development. At the conclusion of the JCDA, a decision will be made to construct a NutraCycle process through a multi-party license and operator agreement. This is the second of several potential JCDAs that the Company communicated will start in H2 2025.

Erik Deaner, CEO of Carbiotix, comments:

"I am very excited to announce that we have signed a JCDA with one of the top 10 global date producers. Based upon our pre-study findings, this date producer could generate up to 3,000 metric tons of a soluble fibre rich extract per annum using Carbiotix NutraCycle process. By comparison, the top 10 global wine producer with whom we recently signed a JCDA can produce 12,000 tonnes of soluble fibre extract per year from its grape pomace side stream. These volumes represent attractive business opportunities for the wine and date producer, Carbiotix, local F&B CPG companies and other potential CAPEX partners.

As was previously communicated, it is Carbiotix ambition to earn an average 0.50 USD per kg extract over the lifetime of a multi-party license and operator agreement, offering the same value creation for side-stream owners and a 50% discount for F&B CPG partners to access fibre, protein and antioxidant rich extracts compared to at-market ingredients.

This JCDA is slated to start in Q4 2025 will be carried out over a 6-month period and will include formulation verification with one or several F&B CPG companies, and engineering specification /investment case development. At the conclusion of the JCDA, a decision will be made to construct a NutraCycle process through a multi-party license and operator agreement. The customer in question will pay Carbiotix own cost for the entire project, again demonstrating Carbiotix commitment to cost-effectively developing upcycling and fortification opportunities between side-stream owners and F&B CPG companies. I look forward to starting this JCDA project and quickly moving forward to the stage of making a decision on constructing a NutraCycle process and allowing the customer in question to capture more value from their side-stream as both a stand-alone and complementary fortification extract."

Forward-looking statements

This communication contains forward-looking statements, consisting of subjective assumptions and forecasts for future scenarios. Predictions for the future only apply as of the date they are made and are, by their nature, as is research and development work in the biotechnology segment, associated with risk and uncertainty. With this in mind, the actual outcome may deviate significantly from the scenarios as described in this press release.

This is information that Carbiotix AB is obliged to make public according to the EU Market Abuse Regulation (MAR). The information was made publicly available by the Company's contact person set out below on 11 November 2025.

For further information:

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Carbiotix AB (CRBX) (www.carbiotix.com) is an award-winning biotechnology company pioneering the onsite upcycling of plant-based side-streams. Carbiotix mission is to improve the health of people by increasing the consumption of prebiotics and other active ingredients and nutrients from upcycled side-streams. Carbiotix offers one core service today called NutraCycle, an on-site upcycling and fortification service allowing food & beverage producers to capture more value from their side-streams and create healthier, more profitable, and sustainable products.