

GMSacha Inchi \$QEDN will meet with Nestle on Aug 31 and Sept 1, 2023 and Case study result on Belguim Malinois puppies

GMSacha Inchi \$QEDN will meet with Nestle on Aug 31 and Sept 1, 2023 in Bogota and Case study result on Belguim Malinois puppies

MEDELLIN, ANTIOQUIA, COLOMBIA, August 24, 2023 /EINPresswire.com/ --
GMSacha Inchi \$QEDN has been working with Nestle since January 17, 2020, to design healthy products made with Sacha Inchi that will fit the needs of healthy lifestyle creating a brand that could be the next silk that sold for \$10.6 Billions USD

On June 14, 2023 GMSacha Inchi \$QEDN submitted all the due diligence document to be part of the accelerated

program of Nestle, that included a budget to Nestle of \$25,000,000 USD to bring final GMSacha Inchi beverage to the USA and the world market in less then 6 months.

GMS \$QEDN will meet with Nestle on August 31 and September 1, 2023 in Bogota to discuss the budget and the possibility to do a joint venture between GMS \$QEDN.

“

GMSacha Inchi a new lifesyle for farmers, consumers and their pets”

Nanny Katharina (Kate) Bahnsen

This budget doesn't include a budget to grow more Sacha Inchi in Colombia.

GMSacha Inchi beverage is the top priority product because:

According to Strategic Market Research: “The global plant-based milk market will witness a robust CAGR of 15%,

valued at \$35 billion in 2021, expected to appreciate and reach \$123.1 billion by 2030, confirms Strategic Market Research.

<https://www.strategicmarketresearch.com/market-report/plant-based-milk-market>

GMSacha Inchi with the possible help of Nestle wants to penetrate at least 5 % of the plant-

Initial Steps for a possible joint venture	
	
Description	Date
Initial introduction of GMSacha Inchi to Nestle	17-Jan-20
Visit from Nestle executive to GMS processing plant	14-Feb-20
Development of GMSacha Inchi products per Nestle specification	2020-2022
Nestle receives the final GMSacha Inchi beverage in Tetrapack	18-Jan-23
Meeting with director of Nestle accelerate program	9-Jun-23
GMS/QEDN due diligence documentation and completed proposal submitted to Nestle	12-Jun-23
Nestle requested QED Connect (QEDN) shareholder list	21-Jul-23
QED Connect (QEDN) shareholder list	24-Jul-23
Meeting with Nestle in Bogota to discuss joint venture	August 31 and Sep 1-23
Initial Agreement, NDA and test product in sample market	to be announce soon
Review budget	to be announce soon
Possible final agreement between Nestle and GMS/QED Connect (QEDN)	to be announce soon

Joint Venture steps completed

based beverage market by 2025-2026 and then grow at a 2% to 5% rate every year.

GMSacha Inchi \$QEDN believes that the GMSacha Inchi beverage could be a leader in the plant-based beverage market because it is the only beverage that has 29 grams of protein all 9 essential amino acids and Omega 3,6,9.

GMSacha Inchi \$QEDN has sold already products on [Walmart seller center](https://www.walmart.com/search?q=GMSacha%20inchi)
<https://www.walmart.com/search?q=GMSacha%20inchi>

GMSacha Inchi \$QEDN brand has been approved by Grupo Exito and Carulla and you can expect to find the product on both retail stores very soon.

<https://www.carulla.com/>
<https://www.exito.com/>

GMSacha Inchi publishes the first result of GMSacha Inchi pet line.

The mother and father of the Belgium Malinois Shepard puppies had a diet with GMSacha Inchi pet line for the last year. All 12 puppies are eating GMSacha Inchi pet line and hard food.

Results:

- 1- All 12 puppies were born at a very similar weight
- 2- After 6 weeks they are eating hard food and GMSacha Inchi pate with no diarrhea
- 3- The weight of all puppies are of 8 weeks old puppies, but they are only 6 weeks old.
- 4- The female looks healthy after feeding 12 puppies

About the Accelerated program of Nestle:

“Partner with Nestlé for disruptive Food & Beverage Innovations:

Go from Idea to Shop in six months”

<https://rdaccelerator.nestle.com/>

“Lausanne, Switzerland,

GMSacha Inchi case study of GMSacha Inchi pet line



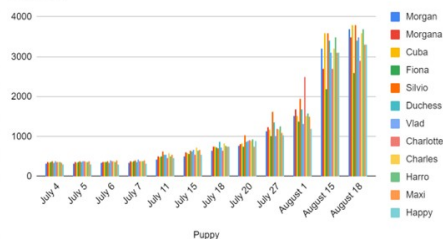
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- 4- The female looks healthy after feeding 12 puppies with no excessive weight loss.
- 5- All puppies are very active and healthy.

Weight chart of 12 Belgium Mali Puppies eating GMSacha Inchi Pet line



GMSacha Inchi case study Belgium Malinois Puppies

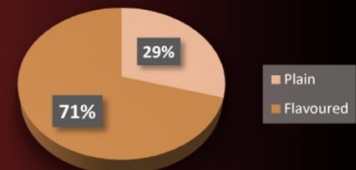
Global Plant-Based Milk Market (2021 - 2030)

1 \$35 billion
Revenue in 2021

2 \$123.1 billion
Revenue in 2030

3 Desert and Confectionary
Based on Application

4 Flavoured
Based on Formulation



North America
Dominating Region

15% CAGR

The global plant-based milk market will witness a robust CAGR of 15%, valued at \$35 billion in 2021, expected to appreciate and reach \$123.1 billion by 2030, confirms Strategic Market Research. North America witnessed a sizeable market share of over 40% in 2021. Plant-based milk is a beverage manufactured from plants resembling milk in color. Plant-based milk is beverages obtained from non-dairy sources, flavored and scented with water-based plant extracts. Plant-based milk is used as a milk substitute and frequently has a creamy texture on the tongue. There are roughly 17 different kinds of plant milk; the most popular ones globally are Soy, almond, coconut, and oat. The term "milk-like plant liquid" has been used to describe beverages made from plants since the 13th century.

<https://www.strategicmarketresearch.com/market-report/plant-based-milk-market>



Future of vegan beverage

Today, Nestlé officially inaugurated its largest R+D Accelerator, which is located at the company's fundamental research center in Lausanne, Switzerland. It is part of Nestlé's global R+D Accelerator network which was launched in 2019. The R+D Accelerator provides a unique platform for startups, students and Nestlé intrapreneurs to bring highly differentiated innovations to the market fast.

The internal and external teams have full access to Nestlé's state-of-the-art infrastructure and unmatched science, technology and business expertise. Using early trends, differentiating technologies and scientific discoveries as sources of inspiration, the teams develop innovative product solutions in a six-month immersive 'idea to shop' program.

They can consult with Nestlé's R&D experts from around the world such as food technologists, nutritionists, regulatory and food safety experts, designers and packaging experts. Each team also receives hands-on support from dedicated innovation coaches and mentoring from Nestlé's senior management.

"We give internal and external entrepreneurs full access to all the expertise and infrastructure they need to translate their idea into a product – from analytical labs, experimental kitchens, to prototyping and production facilities – and we help them test their innovations in real-market conditions," says Tom Wagner, Head of the Nestlé R+D Accelerator program.

Today, Nestlé's global R+D Accelerator network consists of 12 sites in 8 different countries. Each Accelerator is located at a Nestlé R&D site and focuses on a specific product category or region. For example, Nestlé has Accelerators at its R&D centers for dairy, nutrition, coffee, confectionery or food products. Regional Accelerators in China, India, U.S., ASEAN and Sub-Saharan Africa work with local start-ups and students to develop innovations relevant to their regions.

The newly inaugurated site that is embedded at Nestlé's research facilities in Lausanne accelerates the translation of fundamental science into cross-category innovations. It is the industry's largest Accelerator, covering a 4000 m² surface with a variety of co-working stations, prototyping kitchens and mini-production facilities. It can host up to 10 teams simultaneously. Located at the heart of the Swiss Food & Nutrition Valley, teams have access to a sophisticated innovation ecosystem in the area of food and nutrition.

"At our R+D Accelerators we combine the creativity and entrepreneurship of students, start-ups and intrapreneurs with Nestlé's extensive scientific and technological expertise. The initiative creates learning opportunities for both internal and external talents, builds competencies and fosters an entrepreneurial culture across our sites. It is great to see the passion and excitement of the teams as they go from an idea to a test launch in just a few months, overcoming many different challenges along the way!", says Stefan Palzer, Nestlé Chief Technology Officer.

Since 2019, 165 participants have participated in the R+D Accelerator program and almost 80 products have been tested in 18 countries. Recent launches include the pea-based milk

alternative Wunda, as well as a number of science-based nutritional concepts. "

<https://www.nestle.com/media/pressreleases/allpressreleases/nestle-rd-accelerator-lausanne-inauguration#:~:text=The%20R%2BD%20Accelerator%20provides,science%2C%20technology%20and%20business%20expertise.>

<https://rdaccelerator.nestle.com/>

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Katharina Nanny Bahnsen

GMSacha Inchi QEDN

+1 775-391-5177

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