

Letter to Shareholders No.6 February 2023



CEO and co-founder of Valbiotis

Committed for nearly a decade to the prevention and fight against metabolic

"Dear Shareholders.

and cardiovascular diseases, Valbiotis has managed to build a portfolio of four plant-based active substances with a high level of scientific evidence composed of TOTUM•63 (prediabetes), TOTUM•070 (high LDL cholesterol), TOTUM•448 (NAFL/NASH) and TOTUM•854 (raised blood pressure). This promising portfolio is the result of years spent on R&D and the clinical advancement of our products.

our TOTUM products as much as possible and to rapidly generate sales.

Today, we are beginning a new phase of development intended to promote This ambition is based on a two-pronged strategy: a local one with income earned from direct marketing in France, and an international one with global income generated by licensing and/or distribution partnerships. In 2023, we expect to make the first steps of this strategic acceleration a reality with the signing of one or more licensing agreements for TOTUM•070, while continuing to structure the Company and ramp up industrial operations

in order to prepare for the first marketing operations in the first half of 2024: the launch of TOTUM•070 in France by Valbiotis and the delivery of the first commercial batches of TOTUM•63 to our partner Nestlé Health Science. The fiscal year will also bring us major clinical results for TOTUM•63, particularly on Phase II/III REVERSE-IT, the last step before marketing and the health claim request. Valbiotis is approaching this pivotal year with a strong financial footing thanks to the raising of 9.7 million euros in funds at the end of 2022. We are very pleased with the participation of hundreds of individual shareholders via

and the confidence that institutional investors showed us on this occasion. This increase in funds gives Valbiotis the means to pursue its ambitions

the PrimaryBid platform (Bourse Direct, Boursorama, Easybourse)

in the dietary supplement market, which is enjoying strong growth in France and abroad and will have an estimated worth of 250 billion euros in 2025. of this key step in the marketing of the TOTUM products, which should enable

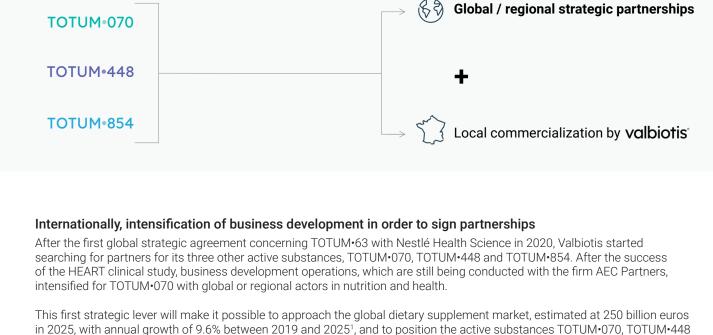
On behalf of all the Valbiotis teams, which are fully mobilized during this promising period of strategic acceleration, I would like to warmly thank our shareholders. Their support is as precious as it is decisive at the dawn Valbiotis to meet the challenge of preventing metabolic and cardiovascular diseases." Focus on marketing of active substances in the portfolio

and boost its innovative abilities. Exclusive global partnership since 2020 TOTUM-63 Global strategic partnership

After years dedicated to Research and Development, Valbiotis is approaching a decisive step with the upcoming marketing

Valbiotis is continuing its historic strategy of signing licensing and/or distribution partnerships with major global or regional players in health and nutrition. Furthermore, Valbiotis has set itself the additional objective of marketing three of its active substances in its own name on the French market. This double lever will make it possible to accelerate Valbiotis' growth

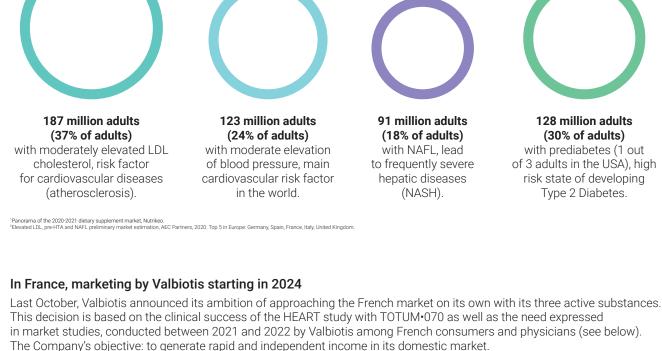
of these 4 active substances in the markets for the prevention of metabolic and cardiovascular diseases.



on a global scale. The target populations for TOTUM•070, TOTUM•854, TOTUM•448 and TOTUM•63 in the United States and in Europe (top 5)2. LDL cholesterol

and TOTUM•854 in the hypercholesterolemia, metabolic liver diseases and blood pressure segments, addressing vast needs

Raised blood pressure Prediabetes Metabolic liver disease without fibrosis (NAFL)



to regulate their blood pressure and cholesterol².

The French dietary supplement market will reach 3.2 billion euros in 2025,

moderately high blood pressure or LDL cholesterol use dietary supplements

with annual growth of 7.3% between 2019 and 2025, primarily bolstered

The potential is considerable for Valbiotis: 34% of French people with

(assessed at 8/10) and suited to medical needs (assessed at 7/10)6.

FOP/A+A Market research with GPs/GEs in France, Germany and USA - 2021/2022

and TOTUM 854.

by natural products¹.

channels will be pharmacies, drugstores and online sales.

A promising French market for Valbiotis' active substances Metabolic and cardiovascular risk factors widely spread

Mild to moderate hypercholesterolemia

Mild to moderate raise in blood press

Metabolic liver disease (NAFLD)

49% of adults3

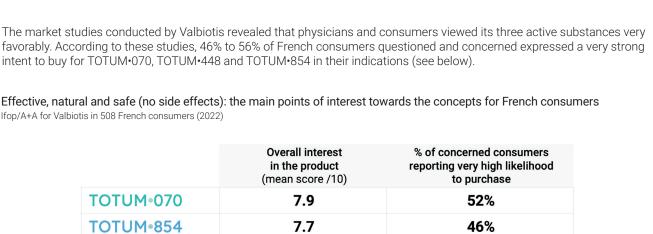
29% of adults4

16% of adults⁵

Marketing operations will rely on a sales force oriented towards healthcare professionals (general practitioners, certain specialists and pharmacists) and a digital marketing strategy targeting consumers/patients. The planned distribution

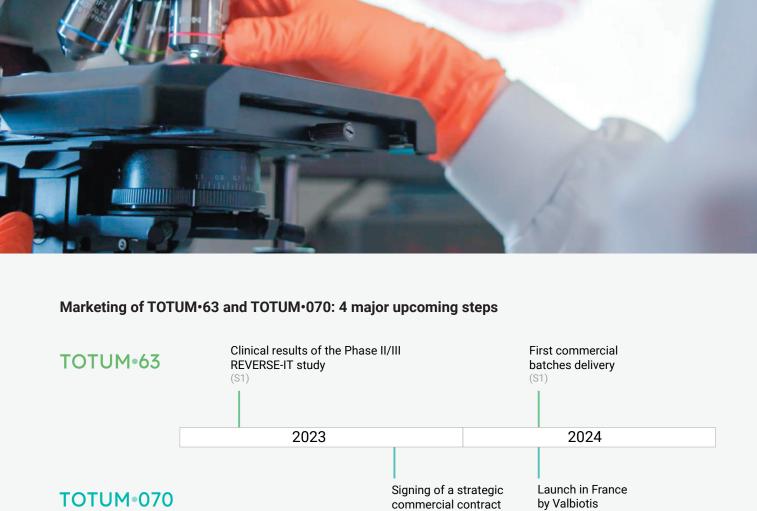
TOTUM•070 will be the first product marketed by Valbiotis in France, in the first half of 2024, followed by TOTUM•448

*LDL cholesterol ≥ 1.0 g/L & total cholesterol ≥ 1.93 g/L, Elevated LDL, pre-HTA and NAFL preliminary market estimation, AEC Partners, 2020.
*Ibid, SAP between 120 and 139 mmHg, DAP between 80 and 89 mmHg.
*ValletPichard A et al. Epidemiologie de la stetationSpatte non alcoolique, Etendue du problème et son impact sur la santé publique [Epidemio



TOTUM•448 8.0 56% As far as physicians were concerned, they considered these three concepts to be relevant (assessed at 7/10), unique

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The Hill III		



diabetic and prediabetic volunteers will be completed in the first half of 2023. Valbiotis will publish its results on the primary endpoint, i.e., the reduction of fasting glycemia, as soon as they are known. At the same time, the clinical study on the mechanism of action of TOTUM•63, conducted by the Institute of Nutrition and Functional Foods (INAF) in Quebec, will provide exclusive data on the mechanism of action, an important convincing argument for communicating with prescribing healthcare professionals.

TOTUM•070: a safe and effective innovation against LDL cholesterol

⁷2019 ESC/EAS Guidelines for the management of dyslipidaemias: lipid modification to reduce cardiovascular risk, European Heart Journal, 2020

TOTUM·63: decisive clinical results expected in 2023

is a pioneer on the Type 2 diabetes prevention market.

option for people not eligible for treatments.

the aggravation of hypertension;

to reduce blood pressure.

development stages.

(SDGs).

Valbiotis has already:

management at Valbiotis;

TOTUM•070: objective of signing a strategic marketing agreement The first half of 2022 was characterized by two major clinical results for TOTUM•070 against hypercholesterolemia: data on the mechanism of action in human subjects, with a demonstrated reduction in cholesterol synthesis by liver cells, which complete the existing data on the mechanism of action; clinical results of the Phase II HEART study, with a reduction in blood LDL cholesterol levels of 13.7% after 3 months and 14.3% after 6 months compared to placebo, in the commercially targeted sub-population, associated with a reduction in blood triglyceride levels.

Based on these clinical successes, business development activities were accelerated, with the ambition of signing one or more partnerships starting in the second half of 2023, with global or regional players in nutrition and health. The market is vast, with nearly 190 million people in the United States and Europe alone (top 5) who have moderately elevated blood LDL cholesterol².

Today, only phytosterols and ß-glucans at high doses are validated by the recommendations as possible non-drug options,

With its innovative positioning, preceding drug treatments, TOTUM-070 will constitute a clinically proven, safe and effective

with an expected reduction of 3% to 10% of blood LDL cholesterol levels7. Red yeast rice, despite significant proof of efficacy, requires additional long-term safety data and has risks of side effects similar to those of statins7

The international and multicentric Phase II/III REVERSE-IT clinical study on TOTUM•63, conducted in 600 untreated Type 2

These last two studies will complete the development of TOTUM·63 as part of the global strategic partnership with Nestlé Health Science. If successful, they will launch the marketing operations for this plant-based active substance, which

TOTUM-854 and TOTUM-448: continuation of clinical development Concerning TOTUM 854, a major milestone should be achieved with the end of recruitment of the first Phase II/III clinical study (INSIGHT) for the reduction of blood pressure, expected at the end of the first half of 2023. In terms of bioavailability and the mechanism of action, results in human subjects recently published on January 30 showed a double effect of TOTUM•854 on human endothelial cells of the vascular wall: protection of these vascular cells, in particular against inflammation and oxidative stress, a key lever against

One last clinical advancement announced for 2023: the launch of the clinical study with TOTUM.448 against early stages of metabolic liver disease, or "fatty liver disease", which is expanding throughout the world, following the positive preclinical

a reduction in the activity of angiotensin-converting enzyme I (ACE1), one of the primary known mechanisms of action

What is the status of the research on micro-algae? Experiments have been conducted for a little more than a year within the R&D platform in Riom on a first selection of micro-algae, enabling progress on the preclinical development level. The first analytical chemistry studies were performed,

Progress in terms of Corporate Social Responsibility (CSR)

identification and determination of priority challenges;

initiated an eco-design process for selecting future product packaging

performed its first carbon footprint assessment;

results presented at the AASLD conference in November 2022.

in 2021, including industrial production which will be carried out in New Caledonia.

in the United Nations Global Compact, and continues to contribute to the achievement of the Sustainable Development Goals

set up CSR governance in accordance with standard ISO 26000, including the creation of a steering committee linked to the CEO, a "carbon footprint" working group, a CSR diagnosis, mapping of stakeholders and their expectations, risk

In 2022, Valbiotis announced the strengthening of its Corporate Social Responsibility (CSR) commitment by joining the United Nations Global Compact and by applying standard ISO 26000. In 2023, Valbiotis renewed its participation

drafted a code of ethics stipulating ethical rules for employees, products, business behavior and information

This R&D program is the result of the tripartite agreement between Valbiotis, the ADECAL-Technopole and IFREMER, signed

making it possible to narrow down the characterization of the molecules present in the various micro-algae. First experiments were also conducted in in vivo models allowing us to select the most interesting strains of micro-algae for the subsequent

250

400

350

100

Shareholders breakdown

November 2022

General Meeting

Financial Communication Seitosei Actifin Marianne PY Senior Consultant valbiotis@actifin.fr

September

Publication of the 2023

Half-Year Report

Midcap Partners*

Corentin MARTY

(Nov. 2022)

Target price: 10.40 EUR

*Sponsored research

Financial information "Making a commitment to Valbiotis' teams when a pivotal development phase is just beginning is an entrepreneurial adventure that is even more exciting since the Company's mission, oriented towards the prevention of highly prevalent diseases thanks to plant-based substances, is perfectly in line with my convictions about medicine in the future. Frédéric PELONG, Administrative and Financial Director and member of the Executive Committee, joined Valbiotis on June 1, 2022.

Share Price trend: over three years, Valbiotis shares have clearly outperformed their benchmark index

-Valbiotis =

Sébastien PELTIER, CEO and co-founder of Valbiotis + DJANKA Investissement, controlled by S. PELTIER

• Market capitalization: €48 M at Feb. 22, 2023 (price €3.87) Number of shares: 12.424.918 • Cash position: € 15.4M at June 30, 2022. Excluding the proceeds of the fundraise achieved 66.4% Nov. 8, 2022 (€ 9.7M). 28.4% Institutional and family offices Retail Identity card shareholders shareholders Listed on Euronext Growth Paris Mnemonic code: ALVAL ISIN code: FR0013254851 Eligibility: PEA / PEA-SME Indices: EnterNext® PEA-PME 150 94.8% Free float 2023 financial calendar

Publication of the 2022

Annual Report

Analysts coverage

Mohamed KAABOUNI

Target price: 12.90 EUR

Portzamparc*

(Jan. 2023)

This "Letter to Shareholders" contains forward-looking statements about Valbiotis' objectives. Valbiotis considers that these projections are based on rational hypotheses and the information available to Valbiotis at the present time. However, in no way does this constitute a guarantee of future performance, and these projections may be affected by changes in economic conditions and financial markets, as well as certain risks and uncertainties, including those described in the Valbiotis Universal Registration Document filed to the French Financial Markets Regulator (AMF) on May 19, 2022 and completed by an amendment on November 8, 2022. This document is available on the Company's website (www.valbiotis.com). This document and the information it contains do not constitute an offer to sell or subscribe, or a solicitation to purchase or subscribe to Valbiotis' shares or financial securities in any country.

www.valbiotis.com) in

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https://www.valbiotis.com/mentions-legales/ You can exercise your rights to access, correct, delete, transfer or oppose the processing of your personal data at any time by sending an e-mail to dpo@valbiotis.com

Due to environmental considerations, as part of our commitments, our "Letter to Shareholders" will now be offered in digital format only.

valbiotis

Contacts Investor relations Valbiotis Valbiotis Frédéric PELONG Administrative and Financial Director contact@valbiotis.com **About Valbiotis** Valbiotis is a commercially oriented Research & Development company, committed to scientific innovation for preventing and combating metabolic and cardiovascular diseases in response to unmet medical needs.

Corporate Communication Carole ROCHER Communications and Public Affairs Director Marc DELAUNAY Communication Manager media@valbiotis.com

12F rue Paul Vatine - 17180 Périgny - France 05 42 28 62 58

Thibaut VOGLIMACCI-Martial DESCOUTURES STEPHANOPOLI Target price: 10.00 EUR Target price: 10.60 EUR (Nov. 2022) (Nov. 2022)

Invest Securities*

Oddo BHF*

and marine resources.

Protection of personal data

Valbiotis has adopted an innovative approach, aiming to revolutionize healthcare by developing a new class of health nutrition products designed to reduce the risk of major metabolic diseases, relying on a multi-target strategy enabled by the use of plant-based terrestrial Internationally, its products are intended to be the subject of licensing and/or distribution agreements with global or regional health and nutrition players. In France, Valbiotis will be responsible for marketing its own products. Created at the beginning of 2014 in La Rochelle, the Company has forged numerous partnerships with leading academic centers. The Company has established three sites in France – Périgny, La Rochelle (17) and Riom (63) – and a subsidiary in Quebec City (Canada). Valbiotis is a member of the "BPI Excellence" network and has been recognized as an "Innovative Company" by the BPI label. Valbiotis has also been awarded "Young Innovative Company" status and has received major financial support from the European Union for its research programs via the European Regional Development Fund (ERDF). Valbiotis is a PEA-SME eligible company. For more information about Valbiotis, please visit: www.valbiotis.com

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