



Whitepaper

TarCasso Coin

The Food Currency

backed by

Extra Virgin Olive Oil (EVOO)

www.tarcasso-coin.com

powered by

TarCasso

www.tarcasso.com

Version 2.2



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Disclaimer

This whitepaper is intended solely for informational purposes and serves as a description of the **TarCasso Coin (TCO)** and its associated ecosystem. It does not constitute an offer, solicitation, or invitation to invest, purchase, or trade TarCasso Coin in any jurisdiction.

In the opinion of the issuers, **TarCasso Coin is a utility token** designed to function as a means of payment within the **TarCasso ecosystem**, including online purchases, franchise payments, and loyalty rewards. The issuers do not consider TarCasso Coin to be a **security token** or an investment product. However, the **classification of digital assets varies by jurisdiction**, and potential users should conduct their own legal and regulatory assessments before engaging with TarCasso Coin.

The value of **TarCasso Coin may fluctuate** based on various factors, including but not limited to:

- **Adoption and development** of the TarCasso ecosystem and its underlying assets (EVOO reserves).
- **Market dynamics**, including supply and demand influences.
- **Speculative trading**, which may cause volatility in the token's price.

While the issuers **plan to list TarCasso Coin on a cryptocurrency exchange**, there is **no guarantee** that such a listing will occur. Furthermore, the issuer **cannot guarantee** that TarCasso Coin will be universally accepted as a means of payment within the TarCasso ecosphere or by external third parties.

Users should be aware of the inherent risks associated with cryptocurrencies, including regulatory changes, technological developments, and market volatility. The issuers do not assume any liability for losses incurred from trading, holding, or using TarCasso Coin. Individuals considering participation in the TarCasso ecosystem should conduct independent research and, if necessary, consult financial, legal, or tax professionals before acquiring TarCasso Coin.

By engaging with TarCasso Coin, users acknowledge and accept the terms outlined in this disclaimer.



1 Executive Summary

The TarCasso Coin, *Real-World-Asset (RWA)*-backed cryptocurrency, represents a groundbreaking innovation in the retail and food industries by introducing a blockchain-based food token. Issued by TarCasso, a trusted retailer of premium Italian food and olive oil, the TarCasso Coin is designed to serve as a versatile digital currency, loyalty program, and real-world asset-backed token. Each TarCasso Coin is intrinsically linked to the value of olive oil—often referred to as "liquid gold"—sourced directly from Italian oil mills. This white paper outlines the key features, mechanisms, and potential of the TarCasso Coin.

1.1 Vision and Mission

Vision: To empower consumers and businesses with a decentralized, asset-backed currency that revolutionizes food retail, rewards loyalty, and provides real-world value.

Mission: To integrate blockchain technology with traditional retail practices, creating a sustainable and transparent ecosystem where customers benefit from the intrinsic value of TarCasso's premium products.

1.2 Key Features

1.2.1 Digital Currency for Transactions

TarCasso Coin is designed to be a widely accepted medium of exchange for:

- Online purchases of TarCasso products (premium products in the food segment).
- Payments at associated stores and restaurants.
- Means of payment for content from food bloggers and other contributors.

1.2.2 Loyalty and Cashback Program

Customers purchasing TarCasso products will receive a percentage of the purchase price as cashback in TarCasso Coins. These coins can be:

- Redeemed for discounts on future purchases.
- Exchanged for other goods and services within the TarCasso ecosystem.
- Sold on exchanges or in Person-to-Person (P2P) transactions.

1.3 Real-World Asset-Backed Coin

Each TarCasso Coin is backed by a fixed amount of high-quality olive oil, providing intrinsic value tied to:

- Market price fluctuations of olive oil.
- The enduring demand for this essential commodity.

1.3.1 Transparency and Traceability

Using blockchain technology, TarCasso ensures:



- Transparent transactions.
- Traceability of olive oil sources, ensuring authenticity and quality.

2 The Asset: Extra Virgin Olive Oil

The olive oil market is undergoing significant transformations due to fluctuating harvests, price volatility, and growing demand for premium products. As the TarCasso Coin aims to be backed by premium extra virgin olive oil (EVOO), this report evaluates the current status, forecasts, and investment potential of the olive oil market, with a particular focus on premium EVOO.

2.1 Status of the Global Olive Oil Market

The global olive oil market has demonstrated consistent growth over recent years. In 2024, the market was valued at approximately USD 15.1 billion and is projected to reach USD 21.2 billion by 2033, reflecting a compound annual growth rate (CAGR) of 3.82% during the forecast period.¹

- **Price Trends:**
 - Recent years have seen substantial price increases due to poor harvests and adverse climatic conditions. Prices reached peaks of up to €9 per liter in 2024.
 - Analysts forecast a stabilization in 2025, with prices potentially decreasing to €4-5 per liter, thanks to improved harvests.
- **Production Outlook:**
 - The International Olive Council (IOC) projects a 32% increase in global olive oil production for the 2024/25 season, reaching 3.38 million metric tons, 13% above the five-year average.
 - Key production regions such as Spain, Tunisia, and Turkey are expected to see notable harvest improvements, with Spain alone forecasted to produce 1.3 million tons, a 51% increase.

2.2 Impact of Climate Change:

- Adverse weather, including droughts and extreme temperatures, has significantly affected harvests in recent years.
- Producers are increasingly adopting irrigation systems and drought-resistant olive varieties to mitigate risks.
- Non-traditional regions, such as Central Europe, are emerging as viable olive-growing areas due to shifting climatic conditions.

¹ Imarc, Olive Oil Market Size, Share, Trends and Forecast by Type, Distribution Channel, Application, and Region 2025-2033, Link: [Olive Oil Market Size, Share Analysis, Trends Report \[2033\]](#)



2.3 Premium EVOO Market Analysis

Focusing on extra virgin olive oil (EVOO), the market was valued at around USD 14.5 billion in 2024 and is expected to grow to USD 19.8 billion by 2031, with a CAGR of 4.5%.² This growth is driven by increasing consumer awareness of EVOO's health benefits and a rising demand for premium, natural, and organic food products.

2.4 Conclusion

The olive oil market is poised for significant growth, with premium EVOO leading the charge. Stabilizing prices and increasing production will create opportunities for stakeholders in the premium segment.

The TarCasso Coin aligns with these market dynamics by focusing on the premium EVOO segment, leveraging blockchain for traceability and authenticity, and supporting sustainable and high-quality olive oil production. As global demand for premium olive oil continues to rise, TarCasso Coin is uniquely positioned to capture value in this expanding market.

3 TarCasso Business

3.1 Merging Premium EVOO Retail, Blockchain, and Longevity

The **TarCasso Coin (TCO)** is deeply rooted in a **sustainable, asset-backed business model** that combines **premium extra virgin olive oil (EVOO) sales**, a **rapidly scalable franchise system**, and **blockchain innovation**. Unlike speculative cryptocurrencies, TCO derives its **intrinsic value from real-world assets**, with EVOO reserves serving as its backing.

Beyond financial value, TarCasso aligns itself with a **growing global movement**: the pursuit of **longevity and health through conscious nutrition**. With the **Mediterranean diet** scientifically recognized for promoting **heart health, cognitive function, and longevity**, TarCasso positions itself at the intersection of **premium food retail and blockchain technology**, offering a cryptocurrency backed by **one of the healthiest and most sought-after natural products in the world**.

3.2 A Business Built on Health, Longevity, and Quality Nutrition

TarCasso recognizes the shifting **consumer mindset toward health and longevity**, particularly among **baby boomers and health-conscious consumers**. With **aging populations worldwide seeking**

² Market Research Intellect: Extra Virgin Olive Oil Market Set to Reach USD 19.8 Billion by 2031 Amid Growing Consumer Demand for Healthier and Organic Food Products, Link: [Extra Virgin Olive Oil Market Set to Reach USD 19.8 Billion by 2031 Amid Growing Consumer Demand for Healthier and Organic Food Products: - Market Research Intellect](#)



preventive health strategies, the role of nutrition in promoting **healthy aging** is more relevant than ever.

One of the most **scientifically validated diets** for longevity is the **Mediterranean diet**, where **extra virgin olive oil (EVOO)** plays a central role. Numerous studies confirm that **polyphenols, monounsaturated fats, and antioxidants in EVOO** provide significant health benefits:

- **Cardiovascular Health:** Reduces risk of heart disease and stroke. ([Harvard T.H. Chan School of Public Health, 2020](#))
- **Cognitive Protection:** Lowers the risk of neurodegenerative diseases such as **Alzheimer's and Parkinson's**. (Frontiers in Aging Neuroscience, 2022)
- **Cancer Prevention & Anti-Inflammatory Effects:** High polyphenol content helps fight oxidative stress and inflammation. ([National Center for Biotechnology Information, 2018](#))

As the demand for **functional foods that promote longevity** continues to rise, TarCasso is strategically positioned to **capitalize on this health movement**, offering premium, polyphenol-rich EVOO to a market increasingly **seeking sustainable and health-conscious nutrition**.

In this respect, **TarCasso Coin (TCO)** is not just a cryptocurrency—it is a "**Longevity Coin**." Designed for individuals who prioritize **health, sustainability, and financial security**, TCO merges the **worlds of premium food, blockchain, and real-world utility**.

3.3 The TarCasso Hybrid Business Model: Retail, Franchising, and Blockchain Integration

To drive the **adoption of both its EVOO products and TCO**, TarCasso operates a **dual-channel business model**, combining:

3.3.1 Direct-to-Consumer (D2C) Online Sales

- TarCasso products, including **high-quality EVOO and Mediterranean specialties**, are sold **directly via the TarCasso online store**.
- Customers can purchase products using **traditional payment methods or TCO**, reinforcing the coin's **utility and usability**.

3.3.2 Franchise Partnerships in the Gastronomy Sector

TarCasso is scaling its operations through a **franchise network of restaurants, cafés, and gourmet establishments**, integrating **both B2B and B2C** revenue streams:

3.3.2.1 *Business-to-Business (B2B): TarCasso Products in Restaurant Kitchens*

Franchise partners **use TarCasso's premium EVOO and Mediterranean products in their kitchens**, enhancing **brand exposure and product credibility**.

3.3.2.2 *Business-to-Consumer (B2C): Shop-in-Shop Retail Concept*

Franchise partners **sell TarCasso products directly to guests** through an in-restaurant **shop-in-shop model**, where customers can **purchase the same premium ingredients they experience in their meals**.



3.4 How the Franchise Model Accelerates TCO Adoption

The TarCasso franchise network is not only a rapid **scalability tool** but also an **essential driver of TCO acceptance** as a **real-world payment token**:

- ✓ **TCO as a Payment Method**: Guests at participating restaurants can **pay for meals, drinks, and retail purchases using TCO**, reinforcing its **real-world usability**.
- ✓ **Loyalty and Cashback**: Customers earn **TCO rewards for EVOO and franchise purchases**, increasing adoption and engagement.
- ✓ **Franchise Partners as Acceptance Points**: Franchisees **accept and transact in TCO**, creating an **integrated digital currency ecosystem** within the food industry.

To ensure **seamless implementation**, TarCasso has launched a **pilot project** with selected franchise partners, testing **TCO acceptance, loyalty rewards, and payment processing** in real-world restaurant settings.

3.5 The Reserve Growth Model: How EVOO Sales Strengthen TCO Value

A core component of **TCO's intrinsic value** lies in its **reserve-backed mechanism**, ensuring **sustainability and long-term asset growth**.

3.5.1 Reserve Rotation and Reinvestment

- **EVOO reserves have a shelf life of 18–24 months** and are periodically rotated to maintain freshness.
- EVOO is sold at **retail prices (€15 per liter)**, generating a **gross profit of €11 per liter** (wholesale price: €4 per liter).

3.5.2 Reinvestment Strategy: Doubling the Reserves

- **80% of gross profit (€8.80 per liter)** is reinvested into purchasing **new EVOO reserves** at the **wholesale price of €4 per liter**.
- This means **for every liter sold, 2.2 liters of new reserves are purchased**, effectively **doubling the reserves with each cycle**.

3.5.3 Impact on TCO Value

- **More EVOO reserves = higher intrinsic value per token**.
- The **capped supply of 50 million TCO** ensures that as reserves grow, **each token's backing increases**, making TCO **scarce and potentially appreciating in value**.

3.6 A Vision for the Future: Longevity, Sustainability, and Financial Innovation

TarCasso is **more than a food brand**—it is a **pioneer in sustainable, health-focused blockchain integration**. By combining:



- ◆ Premium EVOO retail sales
- ◆ A rapidly expanding franchise model
- ◆ A self-sustaining, reserve-backed cryptocurrency

TarCasso is creating a **new economic model** where:

- ✓ Consumers invest in their **health and longevity**
- ✓ Franchise partners benefit from a **sustainable business ecosystem**
- ✓ TCO holders gain exposure to a **cryptocurrency backed by real-world assets**

With a strong **market positioning in the longevity economy**, an **efficient reserve growth model**, and **real-world utility as a payment token**, TarCasso Coin (TCO) is poised to be a revolutionary asset in the intersection of food, health, and blockchain finance.

4 The TarCasso Coin Ecosystem

4.1 Issuance and Backing

- TarCasso sources olive oil directly from reputable oil mills in the Mediterranean region.
- For every unit of TarCasso Coin issued, a corresponding amount of olive oil is secured in storage, acting as collateral.
- Regular audits verify the adequacy of reserves and maintain customer trust.

4.2 Wallet and Accessibility

- Users will have access to a dedicated digital wallet.
- The wallet supports secure storage, seamless transactions, and loyalty reward tracking.

4.3 Partnerships

- TarCasso partners with restaurants, grocers, and specialty retailers to expand the usability of the coin.
- Collaboration with olive oil producers ensures a steady supply and quality consistency.

5 Use Cases

5.1 Consumers

- Earn cashback rewards for purchases.
- Use TarCasso Coins for payments at partner stores and restaurants.
- Redeem tokens for premium olive oil or other Mediterranean delicacies.

5.2 Retailers and Restaurants

- Attract and retain customers through the loyalty program.



- Benefit from a new payment method that incentivizes spending within the TarCasso network.

5.3 Investors

- Gain exposure to the stable and appreciating value of olive oil.
- Participate in a token with tangible asset backing.

6 Technology Overview

6.1 Blockchain Platform

TarCasso Coin operates on the Ethereum blockchain, a secure and scalable blockchain platform, leveraging:

- Smart contracts for automated cashback distribution.
- Immutable ledgers for transaction transparency.

6.2 Integration with POS Systems

Point-of-sale systems in associated stores and restaurants will be integrated to accept TarCasso Coins seamlessly.

7 Tokenomics

The **TarCasso Coin (TCO)** is an ERC20 token backed by real-world assets (RWA), specifically **extra virgin olive oil (EVOO)**. With a capped total supply of 50 million tokens, TCO combines intrinsic value, scarcity, and long-term growth potential. A unique reserve rotation mechanism further enhances the token's value proposition, providing sustainability and exponential growth in reserve backing.

7.1 Total Supply and Initial Reserve

- **Fixed Total Supply:** The total TCO supply is capped at **50 million tokens**, ensuring no additional tokens are generated.
- **Initial EVOO Reserve:** At launch, **10,000 liters of EVOO** were purchased, valued at €150,000 based on a retail price of €15 per liter.
- **Initial Circulation:** 150,000 TCO tokens were issued from the Loyalty & Marketing Pool, ensuring a **€1 backing per token** at launch.

7.2 Reserve Valuation and Fluctuations

The EVOO reserve's value is tied to the retail price of olive oil:

- **Real-Time Valuation:** Reserve values fluctuate based on market conditions, reflecting both upward and downward price changes.
- **Transparency:** Reserve metrics (liters, euros, and dollars) and circulating token supply are displayed on the TarCasso website, providing full visibility to investors.



7.3 Reserve Rotation and Growth

The shelf life of EVOO is limited to **18–24 months**, requiring regular reserve rotation. This practical necessity is a key driver of the ecosystem's growth and value appreciation.

1. Reserve Rotation Process:

- EVOO reserves are sold at retail prices (€15 per liter) through the online store and franchise partners.
- Each liter sold generates a **gross profit of €11**, calculated as the difference between the average wholesale purchase price (€4) and the retail price (€15).

2. Reinvestment Strategy:

- **80% of gross profit (€8.80 per liter)** is reinvested into purchasing new EVOO reserves at the wholesale price of €4 per liter.
- This reinvestment allows the purchase of **2.2 liters of EVOO** for every liter sold.

3. Doubling of Reserves:

- Over a full reserve cycle, this reinvestment model leads to a **doubling of EVOO reserves**, significantly increasing the intrinsic value of TCO tokens.

4. Transparency and Reporting:

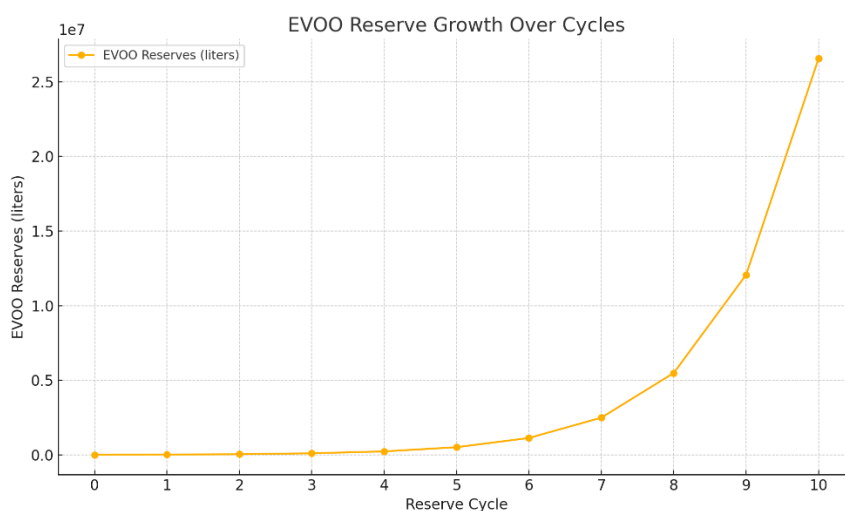
- Reserve sales, reinvestments, and updated metrics are displayed in real-time on the TarCasso website, ensuring transparency for investors and users.

7.4 Visualization of Reserve Growth and Intrinsic Value

The charts below illustrate the growth of EVOO reserves and the intrinsic value per TCO token over multiple reserve cycles:

1. EVOO Reserve Growth Over Cycles

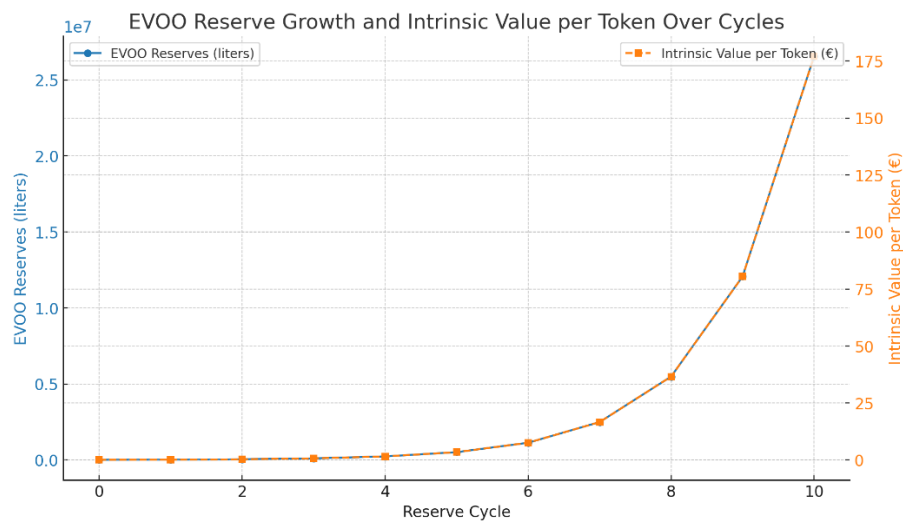
This chart demonstrates how reinvestment from EVOO sales leads to exponential growth in reserves over time:





2. EVOO Reserve Growth and Intrinsic Value Per Token

This chart highlights how the reserve growth directly impacts the intrinsic value of each TCO token:



7.5 Value Proposition for Investors

The reserve rotation mechanism is a speculative yet realistic model that underscores the value proposition of the TarCasso Coin:

1. Intrinsic Value Growth:

- As reserves grow exponentially through reinvestment, the intrinsic value of TCO tokens increases proportionally, creating a compounding effect.

2. Scarcity and Long-Term Appreciation:

- With a fixed supply of 50 million tokens and regular reserve replenishment, the TCO ecosystem ensures scarcity, driving value appreciation as demand grows.

3. Transparency and Trust:

- Real-time updates on reserves, sales, and token circulation provide investors with confidence in the ecosystem's sustainability and growth potential.

4. Aligned Incentives:

- The reinvestment strategy aligns TarCasso's operational success with token value growth, ensuring that investors and ecosystem stakeholders benefit equally.

The frequency of reserve rotation directly influences the growth in the value of both the EVOO reserves and the TarCasso Coin (TCO). This mechanism relies on TarCasso's ability to successfully sell EVOO at retail prices, whether through its online store or franchise partners.

A higher sales volume ensures faster reserve rotation, driving reinvestment and the exponential growth of reserves, which, in turn, enhances the intrinsic value of each TCO token. Consequently, the sustained success of the TarCasso ecosystem in retail operations is pivotal to maximizing the value proposition of the TCO.

1. Direct Link Between Sales and Reserve Growth:



- The ability to sell EVOO at retail prices is the primary driver of reserve rotation. Each sale generates profits that fund the purchase of additional EVOO, creating the growth cycle for reserves.

2. Impact on Intrinsic Value:

- Reserve growth directly impacts the intrinsic value of TCO tokens since each token is backed by a proportional share of the EVOO reserves. Faster reserve growth amplifies this value.

3. Reliance on Operational Success:

- The success of the retail operation (online and through franchise partners) is integral to sustaining the rotation process. Without consistent sales, the reserves cannot grow, and the value proposition weakens.

This model highlights the importance of robust retail and marketing strategies to drive sales and ensure the long-term success of the ecosystem. Let me know if you'd like me to emphasize this aspect further in the tokenomics or another section.

7.6 Conclusion

The TarCasso Coin is a unique asset-backed cryptocurrency that leverages the shelf life of EVOO and the wholesale-retail price difference to create a self-sustaining and exponentially growing reserve model. By capping the token supply and reinvesting profits strategically, TarCasso positions TCO as a transparent, sustainable, and valuable digital asset for long-term investors.

8 Economic and Environmental Impact

8.1 Economic Benefits

- Creates a stable digital currency tied to a tangible asset.
- Promotes local olive oil production and economic development in Italian regions.

8.2 Sustainability Goals

- Encourages sustainable sourcing practices.
- Reduces waste by incentivizing purchases within a closed-loop economy.

9 Roadmap

9.1 Phase 1: Development and Pilot (Year 1)

- Establish partnerships with olive oil mills and retailers.
- Develop blockchain infrastructure and digital wallets.
- Launch pilot program with select customers.



9.2 Phase 2: Expansion and Adoption (Year 2-3)

- Scale token distribution and loyalty program.
- Expand partnerships to include more stores and restaurants.
- Integrate with popular e-commerce platforms.

9.3 Phase 3: Global Growth and Diversification (Year 4+)

- Explore international markets.
- Introduce new asset-backed tokens linked to other premium food products.
- Enhance ecosystem with additional features like staking and lending.

10 Strengths and Weaknesses

10.1 Strengths

10.1.1 Asset-Backed Stability

- TarCasso Coin (TCO) is backed by real-world assets, specifically **extra virgin olive oil (EVOO)**, which provides an intrinsic value that many cryptocurrencies lack.
- The reserve growth model ensures that TCO maintains a tangible backing, enhancing trust and stability.

10.1.2 Utility as a Payment Token

- Designed as a **utility token**, TCO is intended to be used for payments within the **TarCasso ecosystem**, including online purchases, franchise transactions, and loyalty rewards.
- This direct usability sets it apart from purely speculative tokens.

10.1.3 Capped Supply, Scarcity-Driven Value

- The **fixed total supply of 50 million TCO** prevents inflation and ensures that, as demand increases, the value of the token has the potential to appreciate over time.

10.1.4 Innovative Reserve Rotation Model

- The **reserve rotation mechanism** enables EVOO reserves to grow over time through reinvestment of profits, potentially increasing the intrinsic value of TCO.
- Over time, each TCO is expected to be backed by a larger reserve of EVOO, reinforcing its value.

10.1.5 Transparency and Auditability

- The TarCasso website provides **real-time updates on EVOO reserves**, token circulation, and ecosystem adoption, ensuring transparency for users and investors.



- EVOO reserves are independently verified by external auditors.

10.1.6 Loyalty and Rewards System

- The integration of TCO into TarCasso's **loyalty and cashback programs** enhances user engagement and adoption within the ecosystem.

10.1.7 Potential for Exchange Listing

- The issuers plan to list TCO on a **Tier 1 or Tier 2 crypto exchange**, which could improve liquidity and market accessibility.
-

10.2 Weaknesses

10.2.1 Startup Risk and Limited Industry Experience

- TarCasso is a **newly established startup** and does not yet have extensive experience in the food industry.
- The success of the project depends on TarCasso's ability to establish itself in the **EVOO retail market** and grow its **franchise network**.

10.2.2 Market Adoption Uncertainty

- While preliminary discussions with partners have been positive, the **actual acceptance of TCO by franchisees and suppliers is not yet guaranteed**.
- Adoption rates will determine the token's real-world utility.

10.2.3 Regulatory Uncertainty

- Cryptocurrencies are subject to **varying regulations** across jurisdictions. Future regulatory changes could impact TCO's usability or classification.
- If regulators classify TCO as a **security token**, it could face additional compliance requirements, affecting its marketability.

10.2.4 Dependence on EVOO Retail Success

- The intrinsic value growth of TCO is dependent on **successful sales of EVOO** at retail prices.
- If TarCasso fails to scale its **online store or franchise model**, the reserve rotation mechanism may not function as intended, limiting growth.

10.2.5 Liquidity and Exchange Listing Risk

- While there are plans to list TCO on a crypto exchange, **there is no guarantee of a successful listing or sufficient liquidity**.
- Without a major exchange listing, secondary market trading may be limited.



10.2.6 Potential Price Volatility

- While TCO is backed by EVOO, its **price may fluctuate due to speculation**, independent of the underlying reserves.
- Speculative trading may cause temporary price distortions that do not reflect the actual reserve value.

10.2.7 Dependence on Wholesale EVOO Pricing

- The business model relies on the assumption that EVOO can be consistently purchased at **preferential wholesale prices (~€4 per liter)**.
- If wholesale prices increase significantly due to supply chain disruptions or market factors, it could reduce the effectiveness of the reserve growth model.

11 Risk Factors

11.1 Business and Startup Risks

- TarCasso is a **new venture** without an established track record in the food industry.
- The company must scale its business operations successfully for the project to reach its full potential.

11.2 Regulatory and Compliance Risks

- Cryptocurrency regulations vary by country and may change over time.
- If regulatory authorities classify **TarCasso Coin as a security**, the project may be subject to additional legal and compliance requirements.
- Changes in laws affecting **crypto payments, tokenized assets, or digital currencies** could impact the usability of TCO.

11.3 Market Adoption and Acceptance Risks

- The success of TCO depends on **widespread acceptance** within the **TarCasso ecosystem**, including franchise partners and suppliers.
- If partners or customers do not adopt TCO as a preferred payment method, its real-world value may remain limited.

11.4 Exchange Listing and Liquidity Risks

- While the issuers plan to list TCO on a major exchange, there is **no guarantee that this will occur**.
- Without an exchange listing, **liquidity may be low**, making it difficult for users to buy or sell TCO.



11.5 Economic and Market Risks

- Fluctuations in **EVOO prices, supply chain disruptions, or economic downturns** could impact the reserve rotation model.
- Speculative trading may cause **price volatility**, potentially detaching TCO's market price from its intrinsic value.

11.6 Reserve Growth and Operational Risks

- The reserve rotation model assumes consistent **demand for EVOO at retail prices**.
- If EVOO sales do not meet expectations, **reserve expansion and intrinsic value growth may be slower than projected**.
- Operational inefficiencies, logistical issues, or franchise difficulties could hinder business growth.

11.7 Technological Risks

- TCO is an **ERC20 token**, meaning it relies on the **Ethereum blockchain** for security and transactions.
- Network congestion, gas fees, or security vulnerabilities on Ethereum could impact TCO's usability.

11.8 Competition Risks

- The food and cryptocurrency industries are highly competitive.
- TCO must compete with **other crypto payment solutions and alternative investment options**.

12 Conclusion

While the **TarCasso Coin (TCO)** presents a compelling vision of an **asset-backed cryptocurrency** with real-world utility, it also faces inherent risks associated with **startup development, market adoption, and regulatory uncertainty**. The success of the project is contingent upon **widespread adoption, successful EVOO retail operations, and sustained market demand**.

Prospective users and investors should carefully assess these strengths, weaknesses, and risks before acquiring TCO. Conducting independent research and seeking financial or legal advice is recommended.

For more details, visit **TarCasso-Coin.com**.