NINETYNINE TULIPS

Whitepaper 9801 Tulip NFTs Trading Cards



SUMMARY

NINETYNINE TULIPS - A DIGITAL BLOOMING LEGACY

Ninetynine Tulips is an NFT collection consisting of 99 series of tulip-themed trading cards, with each series containing 99 unique NFTs. This results in a total of **9,801** unique NFTs.

Inspired by the legacy of Tulipmania, the collection is based on 99 hand-painted tulip artworks permanently on display in the Netherlands. Each NFT showcases a unique tulip design interpreted across 99 distinct art styles and themes, blending history, culture, and technology.

TULIP-THEMED NFT TRADING CARDS FOR COLLECTORS AND INVESTORS

The collection combines the traditional Dutch tulip paintings with Al-generated designs. Each NFT reflects one of the 99 historical tulips, an artistic styles, and symbolic meanings, creating a "fygital" experience that merges Dutch tradition/culture with Al, and cryptocurrency.

THE STRUCTURE & COLLECTING

The NFTs belongs to and operates within a larger Matrix System, combining Series (S): Indicating collector categories, Tulip Number (T): Linking back to the historical tulips and Art Style (K): Featuring 99 distinct artistic themes.

Collectors can choose different collecting strategies, from focusing on a specific tulip across all art styles to collecting full artistic series.

HISTORICAL VALUE AND MODERN INVESTMENT

Pricing is inspired by one of the last Tulip Auctions of the Tulipmania, which has taken place in Alkmaar, 1637. The NFT princing tiers reflect the rarity in historical demand. Tulips like the *Semper Augustus* and *Viceroy* hold the highest status, while less prominent varieties offer(ed) broader investor accessibility, ensuring a well-balanced investment structure.

COMMUNITY-DRIVEN INNOVATION

The community is requested to actively participate by suggesting tulip themes for series, and the collaboration with developers and artists to create series. *Ninetynine Tulips* continues to expand, blending art, history, and future possibilities in this area.

MISSION AND VISION

Our Mission

We aim to offer a unique opportunity to invest and to trade in Tulip NFT trading cards.

The Tulip NFT trading cards blend 'Dutch traditional physical tulip paintings' with NFT crypto technology. This combination gives **dual value** to both the digital and the physical art.

A total of **9,801 Tulip NFTs** can be collected, traded, and exchanged, with the ultimate goal of obtaining the physical artwork.

Each NFT serves as proof of **partial ownership** of the corresponding painting. For example, the ultimate owner of all 99 NFTs of Tulip #08, *Morgen-sterre* (*Morningstar*), will gain the full ownership of the physical painting. Once the final series of 99 NFTs is minted, owners can claim their respective paintings.

Any incomplete collections will be auctioned off at the same location as the historic 1637 tulip auction, now the City Museum of Alkmaar.

At that moment in the future, the *Ninetynine Tulips Collection* will be officially handed over to the public domain, preserving a legacy for generations.

Our Vision

• Secure Investment:

As the collection gains recognition and the physical artworks attract more (inter)national attention, the value of both the digital and physical works will grow. We are dedicated to making the *Ninetynine Tulips Collection* a globally renowned work of art.

• Legacy and Growth:

The physical collection reflects the history of *Tulipmania*, while the digital works represent the current era of crypto innovation. As investments grow, the combined value of the digital and physical works increases, making them more attractive to collectors and investors alike.

• Exploring Cultural Connections:

The collection embodies the tulip's historical and symbolic significance. We actively seek ways to promote the works also across other various fields, including finance, crypto, culture, and artistic expression.

• Timeless Appeal:

Each tulip NFT is crafted using Al and graphic design, resulting in unique digital artworks that can stand alone as collectible items. The physical paintings remain the foundation of the collection, ensuring long-term value and security for collectors.

9801 TULIP NFTS MATRIX

The collection of 9,801 tulip NFTs is divided into three categories: **Collector Series**, **Art Style**, and **Tulip Number**. Each of these groups of 99 NFTs forms a maze-like structure within the collection.

How the Tulip NFTs are Coded:

Each NFT is uniquely identified by a code in the following format:

S00_T00_K00

- **S**: The (collectors) **series number**, which indicates to which Collector Series the NFT belongs.
- T: The **tulip number**, referring to a specific tulip from the original collection of 99 tulips (e.g., tulip #05, #38, or #89).
- K: The art style number, representing one of the 99 unique art styles.

This system creates a matrix-like organization, combining the Series¹, Tulip Number, and Art Style.

How to Collect:

The structured matrix offers multiple ways to build your collection:

- 1. **Single Tulip in All Art Styles**: Collect all 99 art styles of a specific tulip (e.g., the *Speramondi* tulip in every available style).
- 2. Series of Tulips in One Art Style: Collect all 99 tulips from a single art style.
- 3. **All Art Styles in a Collector Series**: Collect an entire series with all tulips across the different art styles.

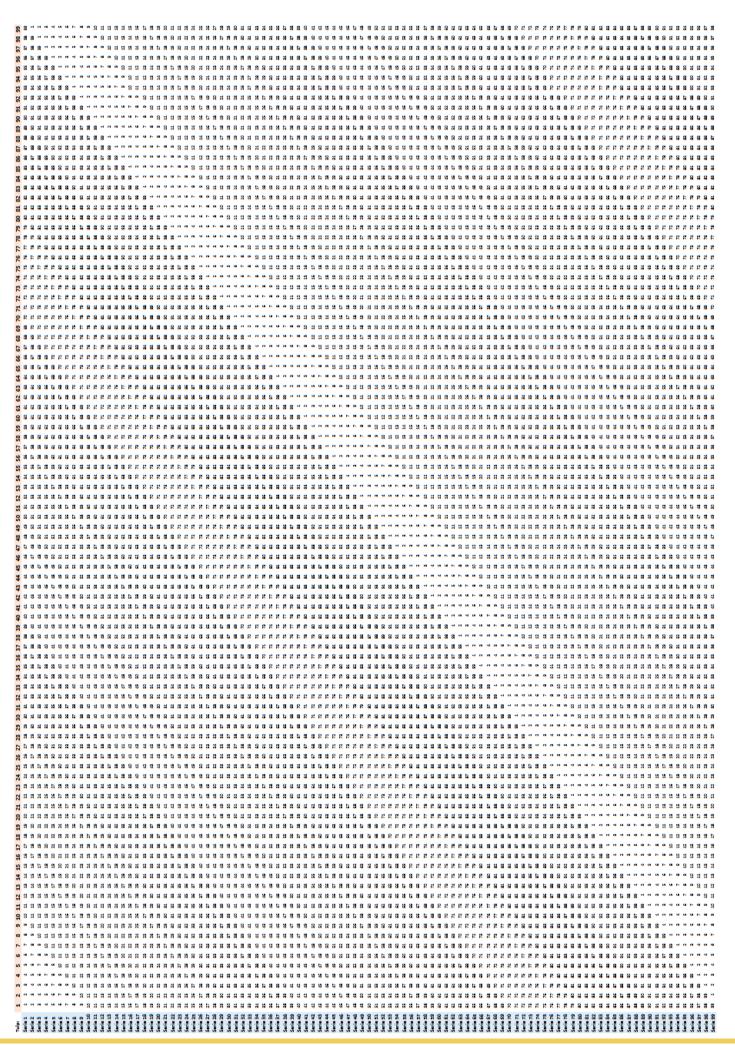
This unique coding and structure give collectors the freedom to focus on specific themes, styles, or tulips, making the collection versatile and engaging.

S17_T01_K17 S16 T02 K17 S15 T03 K17 S14_T04_K17 S13 T05 K17 S12 T06 K17 S11_T07_K17 S10 T08 K17 S09_T09_K17 S08_T10_K17 S07 T11 K17 S06_T12_K17 S05 T13 K17 S04_T14_K17 S03_T15_K17 S02_T16_K17 S01_T17_K17

¹ Note that some confusion might arise here: for simplicity, a group of NFTs, such as the *'Tulips in a Vase'*, is also referred to as a "series." Perhaps the term "batch" would have been a better choice.



Example:



NFT PRICING STRUCTURE

The pricing of the *Ninetynine Tulips* NFTs is inspired by the historical tulip auction of February 5, 1637 in Alkmaar, one of the last major events during the Tulipmania era. This auction highlighted the incredible range of tulip values, from the extravagant sums paid for the legendary **Semper Augustus** and **Viceroy**, to the more modest prices for less popular tulips like the **Jan Gerritsen**.

To reflect this diversity, the NFTs are categorized into **eight pricing tiers**, ensuring a balanced representation of historical value and rarity.

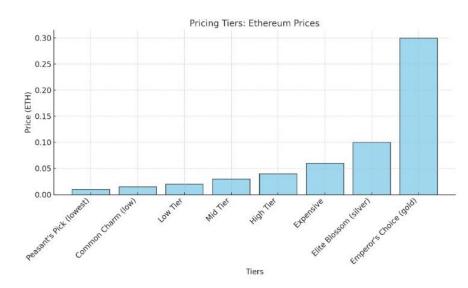
- Exclusive Tiers Silver and Gold: Reserved for the rarest and most sought-after tulips, such as
 the Semper Augustus and the Viceroy these tiers symbolize the pinnacle of historical tulip
 value.
- Expensive, High, Mid and Low Tiers: These represent the majority of the tulips, reflecting their varying popularity and demand.
- Common Charm & Peasant's Pick: Ordinary people also sought to profit from the tulip price bubble. Since individual tulip bulbs were too expensive, they pooled their money to purchase a single bulb collectively.

This pricing structure honors the legacy of Tulipmania and introduces a thoughtful and accessible way for collectors to engage with the collection. Whether they seek a single iconic tulip or an entire series.

The steps in the diagram represents the prices, providing a visual representation of how the prices rise across the tiers.

Raising the price affects all tiers and should follow equal increments. The feasibility of maintaining this model in the future will need to be determined through practical experience.

Pricing Tiers: Ethereum Prices



Tier	Number of Tulips	1 st series	2 nd series	3 rd series
		2024	mins	mint
Emperor's Choice (gold)	#40, #61	0.3 ETH		
Elite blossom (silver)	#7, #9, #14, #26, #45, #50, #77, #86, #90, #96, #98	O.1 ETH		
Expensive	#6, #13, #19, #25, #29, #36, #39	0.06 ETH		
High Tier	#1, #2, #4, #5, #10, #11, #16, #23, #24, #42, #43, #46, #48, #49, #59, #60, #63, #67, #68, #70, #71,#72, #74, #75, #78, #80, #81, #82, #84, #97, #99	0.04 ETH		
Mid Tier	#8, #15, #18, #28, #30, #31, #35, #37, #41, #44, #47, #51, #52, #54, #58, #64, #69, #57, #62, #65, #66, #76, #91, #92, #95	0.03 ETH		
Low Tier	#3, #17, #32, #33, #38, #56, #73, #79, #83, #85, #87, #93, #94	0.02 ETH		
Common Charm (low)	#12, #20, #21, #22, #27, #34, #55, #88	0.015 ETH		
Peasant's Pick (lowest)	#53, #89	0.01 ETH		

Liste van eenighe Tulpaen/

Derkocht aende ineelt-biedende / op den 5. Febquarif 1637. Op de Sael vande Nieuwe Schutters Boelen / int bywesen vande E. heeren Wees-Beestern/ ende Boochden / ghecoomen van Wouter Bartelmies. Winckel / in sijn Leven Castelepn vande Sude Schutters Boelen tot Alchmaer.

Inden eerften.		MAN
En veranderde Botter - man ban		(2)(2)
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The Schipio, han 82. Men genlant.	400.	22
Gen Parragon van Delsc of Mols-wijck, ban 354. Men gheplant. Gen Bruyne Purper, ban 320. Afen		C (3)
Dan 354. Wien gpeplant.	605.	(छ्रा
eten bruyse Purper, van 320. zien		XX
gheplant. Een Viferoy, ban 410. Afen geplant.	2025.	CX3
De Monaffier, nan eto. Men genlaut.	3000. 830.	(6)(9)
De Monaffier, ban 510. Afen geplant. Cen vroeghe Blijenburgher, ban 443.	030,	XX
Mfen gheplant	1300.	(CV3)
Een Gouda, van 187, Mien abeniant.	1330.	00
Gen Iulius Cefer, ban 82. Mfen geplant.	650.	
De Tulpa Kos, ban 477. Mfen geplant.	300.	6.3
Cen Botterman, ban 400. Mien geplant:	405.	(C) (O)
Gen Schapesteyn, van 246. Men geplant.	375 - 1520 -	23
Gen Beliaart, ban 399. Men gheplant. Gen Parragon van Delft of Mols-wijck,	1,20.	6,3
ban 294. Mfen gheplant.	650.	(C) 3
Cen Ameraal Liefkens, ban 59. Mfen	-,	
ghepiant.	2017	
Gen Vileroy, ban 658. Mfen gheplant.	4200.	CO
The Managhar han and Offen contour	700,	**
Een vroeghe Blijen-burgher, van 171.		C23.
Ben Gouda, ban 244. Mfen gheplant.	900.	640
Cen Tulpa Kos, ban 485. Mfen geplant.	305.	
Gen Butrerman (fehnon) ban 246. Mfen	30).	0.2
gheplant	250.	$G(\mathfrak{I})$
Cen wit Purper leroen, ban 148. Mfen	•	
gheplant.	475.	C 3.
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plant.	510.	CX3.
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ban 619. Mfen gheplant.	2610.	
Een Ameraal van der Eyk , ban 446.		(0)(5)
Afen gheplant.	1620.	CO
Gen Grebber, van 95. Afen geplant	615.	22
Cen Gouda, van 156. Afen geplant Cen Tulpa Kos, van 117. Afen geplant.	1165.	63(3)
Cen Parragon Schilder, van 106. Afen	205.	CO.
glieplant.	1615.	
Cen Laroy, ban 306, Mfen geplant	510.	0(3)
Cen Sjery na by, ban 129. Mfen geplant.	755.	EFT.
Gen Fama, ban 158. Mfen geplant	700.	
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Cen Of - get ban Sjery Katelijn, ban,		15.5
200. Men gheplant.	1280.	
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Gen amerael vander Eyk, ban 214. Mfen	1010.	
gheplant.	1045.	
Cen Parragon Kafteleyn, ban 100. Mfen	-04).	1010
gheplant.	450.	
Gen Gouda, ban 125. Mfen geplant	1015.	
Gen Amerael Katelijn, ban 181. Men		1818
gheplant	225.	1
Cen ghevlamde lacot, van 100. Afen	10.0	6
gheplant.	94.	636
Een Wit-Purper van Buscher, ban 134.	***	***
Ben Wir-Purper van Buscher, ban 315.	IIO.	
CER WIL-K OPPET VAN DEICHEL, DEN 314.		

Cen swymende Ian Gerritfz. ban 925.	
Milen genlant	210.
Cen fwymende Ian Gerritiz, ban 80.	
Mien geplant.	SI.
Gen Bruyne Blaeuwe Purper van Kouper,	3 -+
ban 790. Mfen geplant.	220.
Een Lantmeter, ban 277. Mfen geplant.	365.
En Lantmeter, ban 71. Mfen geplant.	
	175.
Gen Parragon de Man, ban 148. Mien	
geplant.	260.
Gen Bruyne Lack vander Meer, ban 365.	2 1 22
Mien gheplant	215.
Cen Amerael vander Eyck, ban 92. Mfen	
gheplant.	710.
Gen Fama, ban 104. Mfen geplant	440.
Een Brabanson Bol, ban 524. Mfen ge-	
plant	975.
Cen Grebber, ban 523. Mfen gheplant.	1485.
Cen Brabanfon, ban 542. Afen geplant.	tole.
Gen Brabanfon, ban 346. Mfen geplant.	835.
Gen Schapefteyn, ban of. Mfen geplant.	235.
Gen Gouda, ban 160. Mfen geplant	1165.
Cen Gouda, ban 82. Mfen geplant	765.
Een Gouda, ban 63. Mfen geplant	635.
,,,	-33,

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ghemeene foott	930.
Doch 1000. Men Acnversen.	905.
Both 1000. Afen Lanoijs	500.
Doch 1000. Mfen Zay-Blommen vande	
Kafteleyn, banbe befte foogt	1000.
Moch 500. Mefen Lak van Rijn	160.
Doch 1000. Men Saij-Blommen, banbe	200.
gemeene foott	495.
Doch 1000. Men Nieu-Burgers	430.
Morh 500. Mfen Nieu-Burgers	235.
Dort 1000. Men Ian Symoniz,	140.
Doch foo. Mien lan Symoniz.	70.
Doch 1000. Men Mackx -	300.
Bort 1000. Men Mackx -	300.
Moch 1000. Mfen Recktors -	310.
Moth 1000. Men Vyolette ghevlamde	3.0.
Rotgansen.	725.
Mach 700. 21/811 Vyolette ghevlamde	/-3+
Rotganfen.	276
Doch 1000. Mien Late Blyen-Burgers.	375.
Doch 1000. Men Ducke-winckel	570.
short race offen Parrace	210.
Doch 1000. Afen Petters.	730.
Poch 1000, Men We-roep.	705.
Doch 1000, Men Wt-roep.	725.
Moch 1000, Men Petters.	705.

The Tulip Auction of February 5, 1637

The auction held in Alkmaar on **February 5**, **1637**, was one of the last major tulip sales where tulips fetched extraordinary prices. There was already a sense of foreboding—things were about to take a dramatic turn.

While exact price conversions are challenging today, the amounts were astronomical. For instance, the **Viceroy Tulip** sold for **fl. 4,200**—the equivalent of a newly built house along Amsterdam's canals at the time. This price would probably translate to approximately **\$450,000** in today's currency – for a single bulb (?!).



Rory aen verutgepaen planten en Pont goet / tiatten voor 12407. Sulvens. Somma int gheheel 9000. Guldens.





NINETYNINE TULIPS NFTS: ASSET-BACKED BY TULIP ART

Ninetynine Tulips NFTs are **asset-backed tokens** linked to the **99 original tulip paintings** from the Ninetynine Tulips collection (pages 14–17).

How It Works:

- Each painting from the collection is eventually divided into **99 unique NFTs**, representing fractional ownership of the physical artwork.
- When you purchase a Tulip NFT, you're buying a share of the corresponding painting.

The Ultimate Collector's Reward:

- Once all 9,801 NFTs are released, the person holding all 99 NFTs of a single tulip (e.g., Tulip #27 La Bella Maria) becomes the rightful owner of the corresponding physical painting.
- A "Last Chance" Auction will be organized in Alkmaar for missing pieces, allowing collectors close to completing their set of 99 NFTs for a specific tulip to bid on the remaining NFTs.
- Fractional Ownership: Multiple collectors can pool their NFTs to jointly own the corresponding
 painting. This ownership model creates a secondary trading market, allowing NFT holders to
 buy, sell, or trade fractions, increasing liquidity and accessibility for high-value artworks.
- Blockchain Verification: Ownership is verified via blockchain technology, ensuring a transparent and secure transfer.

Why This Matters:

- Asset-Backed Value: Your NFT isn't just digital art—it's linked to a real-world Dutch national painting, giving it intrinsic and collectible value.
- Cultural Legacy: Each tulip tells a story rooted in Dutch history and Tulipmania, connecting art and collectors across time.
- Investment Potential: As NFTs gain popularity and their historical and artistic significance grows, so does their value.

After the Auction:

The Ninetynine Tulips project will officially conclude after the auction—but the Tulip NFTs and their timeless artwork will continue to bloom!

FUTURE NINETYNINE TULIPS

Ninetynine Tulips is here to stay!

Our vision is bold! We creating a collection of in total 9,801 unique Tulip NFTs. These Tulip NFTs are more than digital collectibles; they are a timeless phenomenon that allow the community to invest, trade, win, grow, and share for years to come. Just as real tulips bloom for everyone, Ninetynine Tulips offers a tulip experience that's accessible and rewarding for all.

We invite artists and content creators to collaborate by contributing their own unique series of Tulip NFTs to the collection. This allows them to showcase their creativity but also to earn a share of the proceeds. Your art can help shape the future of this vibrant digital tulip garden!

For investors, this is your chance to grow with us. By investing in Tulip NFTs, you're contributing to the expansion of our virtual tulip garden—a blooming space where creativity, community, and value intersect.

Every tulip season, our vision blossoms in the real world as well. Arto Dŭaras hosts tulip exhibitions, events, and celebrations in the years to come, bringing the magic of tulips to life. These real-world experiences, combined with community meetups, tulip art, live tulips, and much more, will continue to foster and expand our global community.

Call to Action:

Together, we will make this happen! Whether you're an artist, investor, or tulip enthusiast, there's a place for you in the Ninetynine Tulips community. Join us today let's grow this unique vision into a thriving reality, both virtually and in the real world.

Let's plant the bulbs for the future, one tulip at a time.



SPECIFICATIONS

TECHNICAL SPECIFICATIONS

Series O1: *Tulips in Amsterdam* is hosted on the Ethereum blockchain (ERC-721), with the Rarible platform providing the smart contract infrastructure. A **12.5% royalty fee** is allocated to Arto Dŭaras.

Additional platforms may be considered in the future.

NFT Metadata Includes: Collection Name, Tulip Number, Tulip Code, Tulip Name, Tulip Description

Minting Process:

NFTs are minted per series of 99 tulips. The initial series generates revenue to fund the development of subsequent collections. As the project gains momentum, up to **two series per month** may be launched.

TEAM

- Marcel van Baaren Art Director & owner Arto Düaras
- Helana Jansen Helana UI/UX & Grafik Design
- Linda de Jong Office Managent

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