NEYRO

Non-Custodial Trading Agents

1/What **is Neyro**?

Neyro is an AI-powered trading product with smart agents that execute trades through smart contracts while keeping full control of funds in the user's own wallet.

2/ How does **Neyro work?**

Neyro works through **AI-driven trading agents** that analyze market data**, follow strategy settings,** and **execute trades on-chain while users keep control of their funds.**

3/ What **is available** in Phase 1 of the **Neyro launch?**

Phase 1 is a live **closed beta limited to first users.** In this phase, the first **live Neyro agent, Quantum Alpha, is available.** Users connect their wallet, fund their balance, and **copy Quantum Alpha's** trades in real time through a non-custodial smart-contract setup.

4/ What **is available** in Phase 2 of the **Neyro launch?**

Phase 2 introduces the **full Neyro agent platform.** Users will be able to **create their own personalized agents**, align them with **their strategy** and risk profile, **discover multiple agents** through leaderboards and public profiles, and **manage public or private** agents with advanced configuration and analytics. ...

5/ What is **Quantum Alpha**?

Quantum Alpha is an advanced **trading agent** within the **Neyro system.** It specializes in **automated** futures **trading on popular,** highly **liquid tokens.** All trading is executed exclusively on **decentralized exchanges (DEX)** via smart contracts, which ensures **transparency and the security** of your funds

6/How to **connect** a Neyro agent **Quantum Alpha?**

Step-by-step guide

Step 1. Log in to your AURUM backoffice

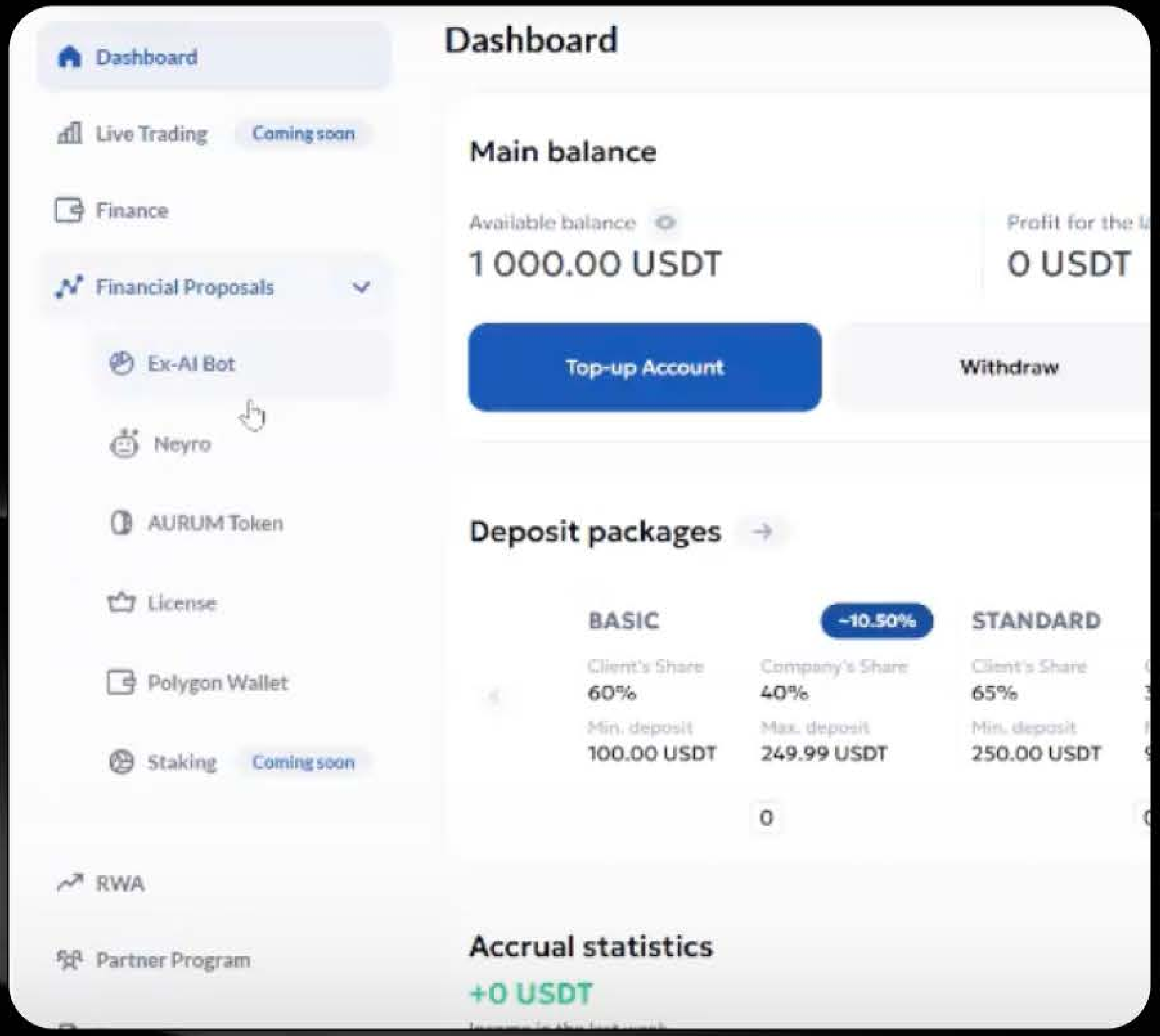
Open your AURUM account and go to the main Dashboard.

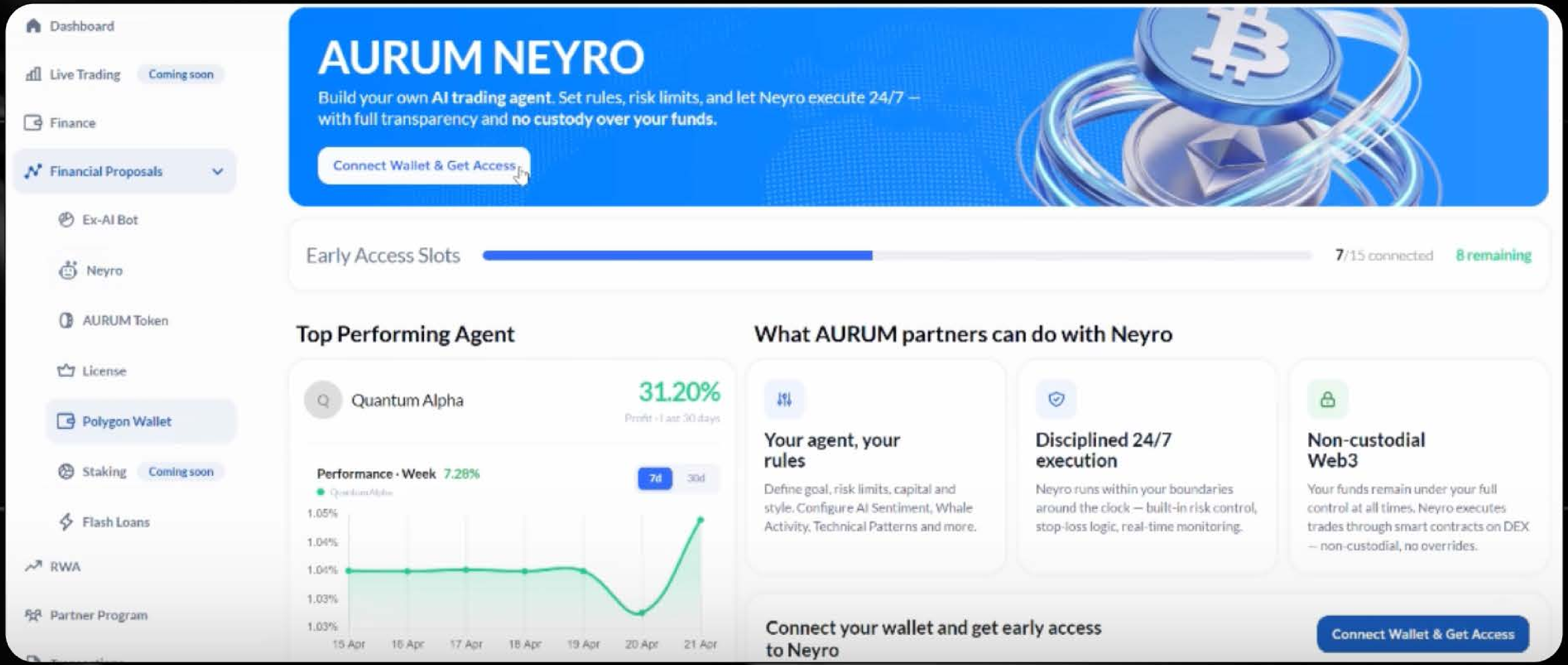
Step 2. Open "Financial Proposals"

In the left-hand menu, find the section Financial Proposals and click to expand it.

Step 3. Select "Neyro"

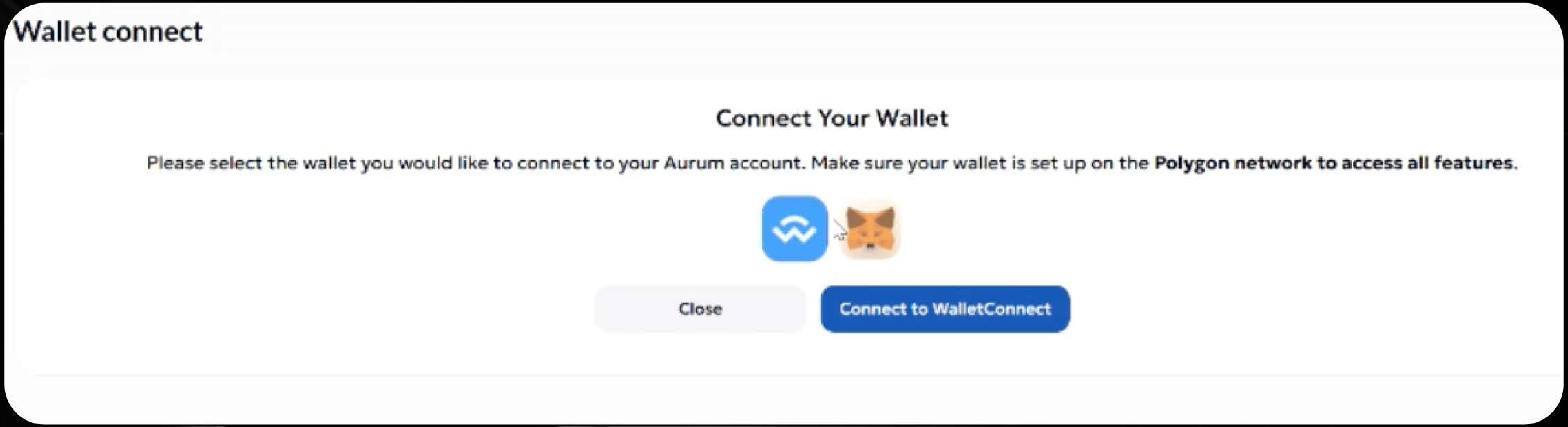
Under Financial Proposals, click on Neyro to open the Neyro trading agents page.





Step 4. Click "Connect Wallet & Get Access"

At the top of the Neyro page, press the Connect Wallet & Get Access button. This starts the connection of your Web3 wallet to Neyro.

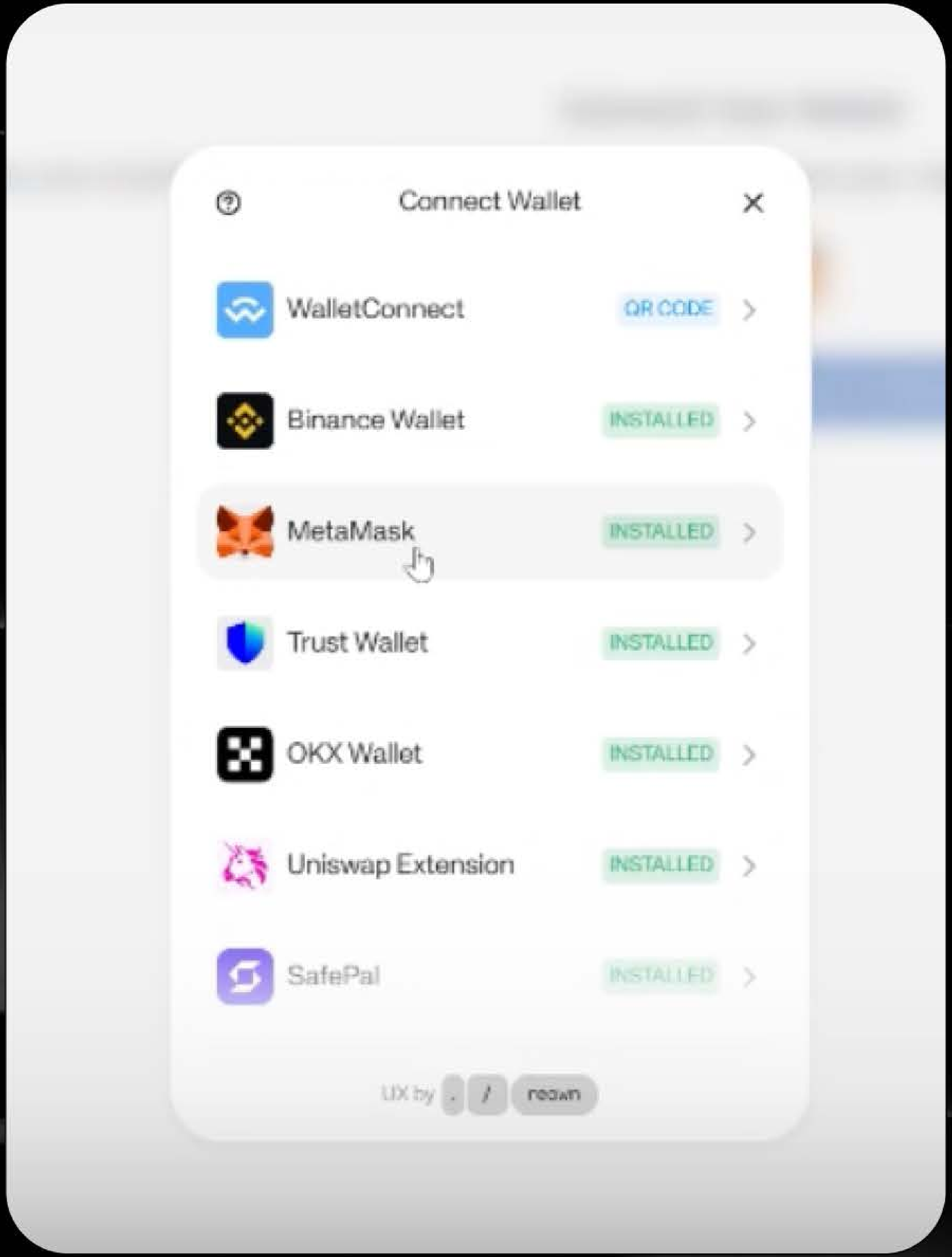


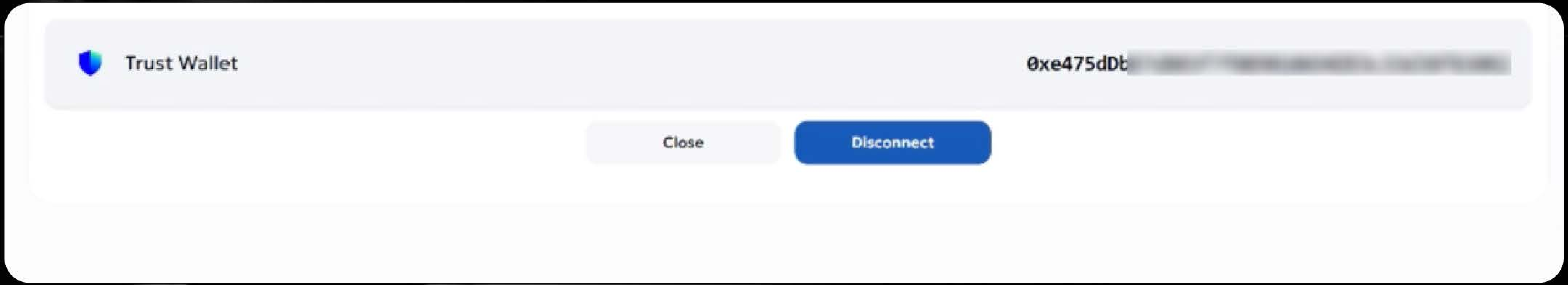
Step 5. Connect your wallet

In the **pop-up window**, choose the **wallet you want** to link to your **AURUM account** and click **"Connect to WalletConnect".** Make sure your wallet is set to the **BNB Smart Chain network** so Neyro can access all features.

Step 6. Select your wallet

In the **“Connect Wallet”** window, choose the wallet **you want to use** with **Neyro** (for example, MetaMask, Trust Wallet or another supported option) and **click on it.** Make sure this wallet is **already installed** and configured on the BNB Smart Chain network before you proceed.





Step 7. Check your connected wallet

After **approving the request,** you will see your wallet listed as **Connected Wallet** in the Aurum backoffice. Verify that the **correct wallet** (for example, Trust Wallet) is displayed here. **If needed, you can disconnect** it at any time by clicking “Disconnect”; otherwise, press “Close” and proceed to work with Neyro.

Step 8. Return to Neyro in the backoffice

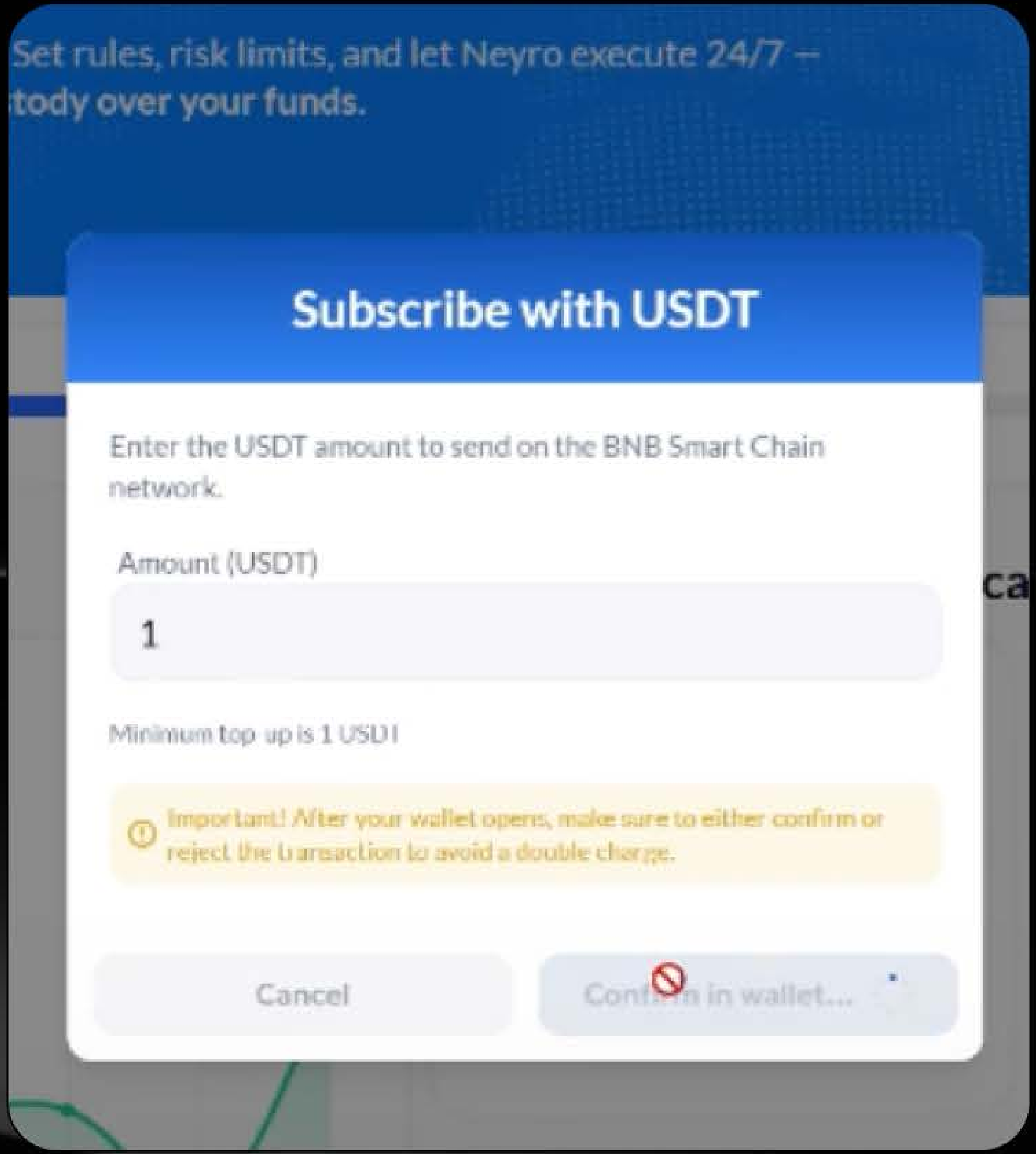
Go back to the AURUM backoffice, open Financial Proposals → Neyro again.

Step 9. Click “Get Access”

On the Neyro page, press “Get Access” to activate your early-access slot and link the subscribed funds to Neyro.

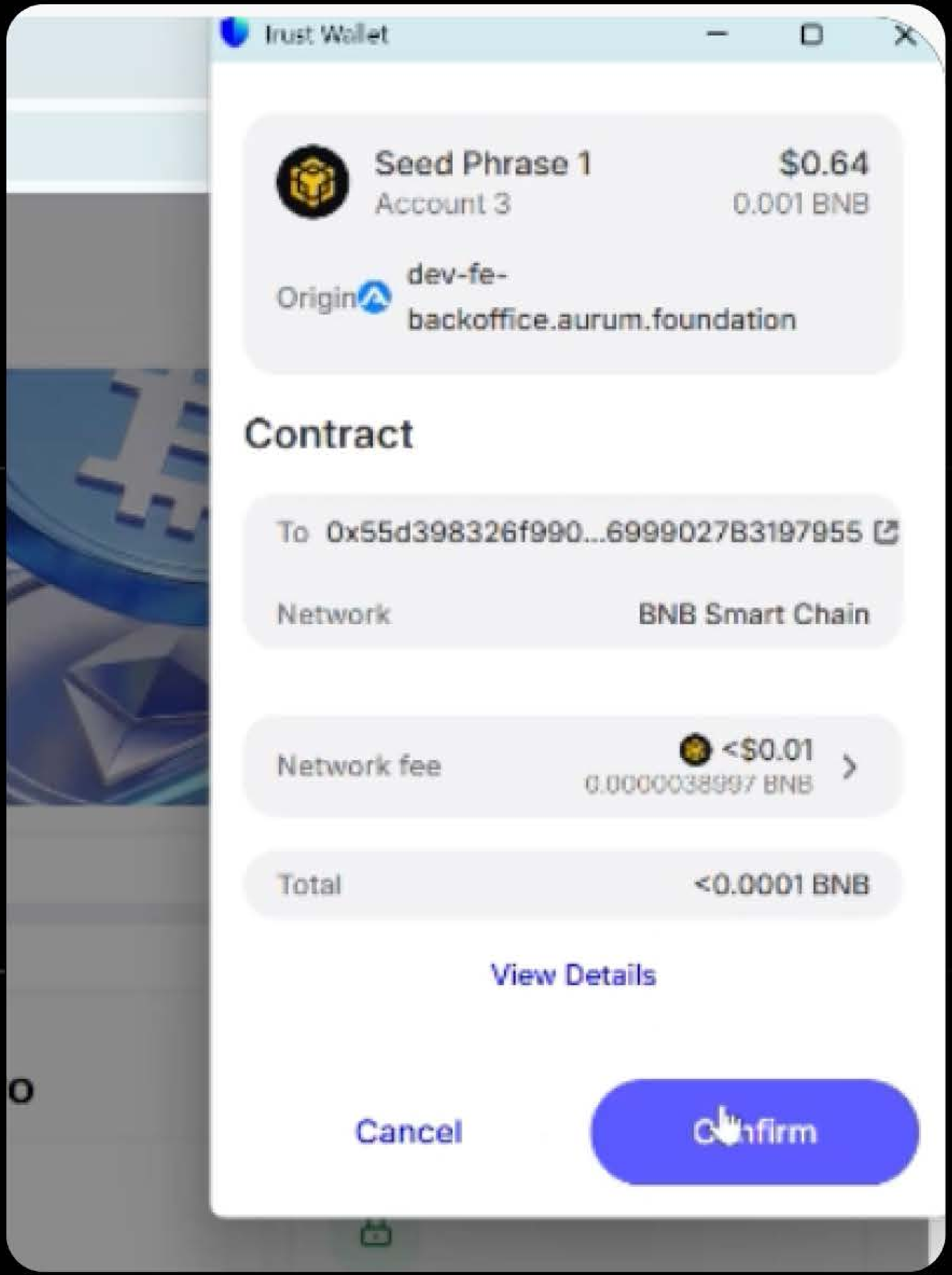
Step 10. Select Quantum Alpha as your agent

In the Top Performing Agent block choose Quantum Alpha, enter the amount you want to allocate (within your funded balance) and confirm to start copying the agent’s trades.



Step 11. Confirm the transaction in your wallet

Your wallet will **open a contract** confirmation window. **Check that the network** (for example, BNB Smart Chain), destination address and fees are correct, then click **“Confirm”** to **approve** the transaction. After **confirmation**, the funds are subscribed and your **Neyro agent** setup is completed.



7/ Where **can I track trading** results?

As soon as the **funds reach the smart contract,** you will get **access to a personal** page with **detailed statistics.** There you **can monitor** trade execution, **current metrics**, and the **overall performance** of the agent in real time.

8/ How is **profit distributed?**

The **profit-sharing** model in **Quantum Alpha** is transparent:

- **70%** is your **net profit,** which remains with you.
- **30%** is a performance **fee on successful trades,** which goes **into the “affiliate fee”** bonus distribution system.

9/ Can **I stop the subscription** and **withdraw** my funds?

Yes, you can **stop your subscription** to the **Quantum Alpha** agent at any time.

10/ How **long does** it take **to stop copy trading?**

The **process of stopping** the strategy and **withdrawing funds** from the **smart contract** takes approximately **48 hours.** This time is **required to properly** close **open positions** and safely return your **assets to your wallet.**

11/ What is the **profit commission?**

The profit commission is 15% for the first **30 days,** 30% from day 31 to 90, and 35% from day **91 onward.**

12/ What is **“Compute Balance”** and related metrics?

Compute Balance **shows** the resources used to run the **trading agent.** It is not your deposit and does not affect your funds.
“Balance consumed” shows how much of these resources has already been used, and **“burn rate”** indicates how quickly they are being consumed.

13/ What does the **estimated duration mean?**

It shows how long the **compute resources** may last based on current usage.

14/ Why do these **values appear immediately** and not match my deposit?

Some values are **system-initialized** and may appear before actual activity begins. **“Funded”** refers only to the **amount** allocated to the **strategy,** not your full wallet balance. This does not mean that your funds are being spent.

15/ What **types of bonuses** are available for **partners?**

Partners **have access** to two Neyro-related bonuses: the **Partner Bonus** and the **Neyro Sharepool Bonus.**

16/ What is the **Partner Bonus?**

The **Partner Bonus** is an additional passive income component available from the **AURUM Voyager** level. It is calculated from the profitability of the trading agents in your network and **can pay out up to 30%,** depending on your **Legacy Percentage.**

17/ What is the **Neyro Sharepool Bonus?**

The **Neyro Sharepool Bonus** is a quarterly distribution model that **allocates up to 3.125%** of global **Neyro profits** among partners who qualify from **AURUM ORACLE** level and above.

18/ When does **Legacy Volume (LV)** start for Neyro?

LV starts from the **moment your live deposit** is activated in **Quantum Alpha** and begins trading. During the beta phase, LV has been counted from the opening of **beta testing** based on the official holding periods.

19/ Why do **people** receive a **smaller** amount when they **withdraw** profit?

The **amount** a user receives equals the **available** profit for withdrawal shown in the **AURUM backoffice.** Always refer to the **"available for withdrawal"** value in the system – this is the profit that can be paid out at that moment and it may differ from the total profit or overall balance displayed.

20/ Does **switching** volume from **EX AI to Neyro** make ranks go down or progress slower?

No. **Volume connected** to **Quantum Alpha** and other Neyro agents is counted into the rank structure through the **Legacy Volume model.** Since LV is already counting from the beta opening and continues with live activity, Neyro volume is designed to support and protect rank progression, not to reduce your rank or slow it down when you move from EX AI to Neyro.

21/ What is the **difference between** the **35% fee** and the **120-day** point?

These are two **different mechanics** and should not be confused. The **35% performance** fee starts from **day 91** of the live fee model for Neyro and is not tied to the exact day you open your deposit. The **120-day point** belongs to **Legacy Volume** and marks the highest holding tier, where a long-term deposit can receive the maximum LV credit.

22/ Why do we **say** the **money stays** in the wallet?

Because **Neyro** is **non-custodial.** Users remain **in control** of their funds at **all times,** and execution is carried out through smart contracts inside the **Neyro structure,** rather than by transferring custody to a **centralized operator.** This means funds are managed from the user's own wallet within a n**on-custodial** Web3 setup.

23/ When does the **120-day** countdown **start?**

The **120-day countdown** starts from the moment the **live deposit** enters **Quantum Alpha** and begins its holding period. In other words, the timing is tied to **real deposit** activity inside the agent, not to a later manual announcement date or **backoffice update.**

24/ How many **sharepools** are there and when are **they paid**?

Sharepools are aligned into **one payout day.** The timing of **the global sharepool** and the **Neyro sharepool** is being synchronized into a single **payout-day structure** for clarity and consistency, while each **pool keeps** its own **calculation** logic and conditions.

25/ If I stop **Neyro** around day **90 and restart** 48 hours later, can I avoid the 35% fee?

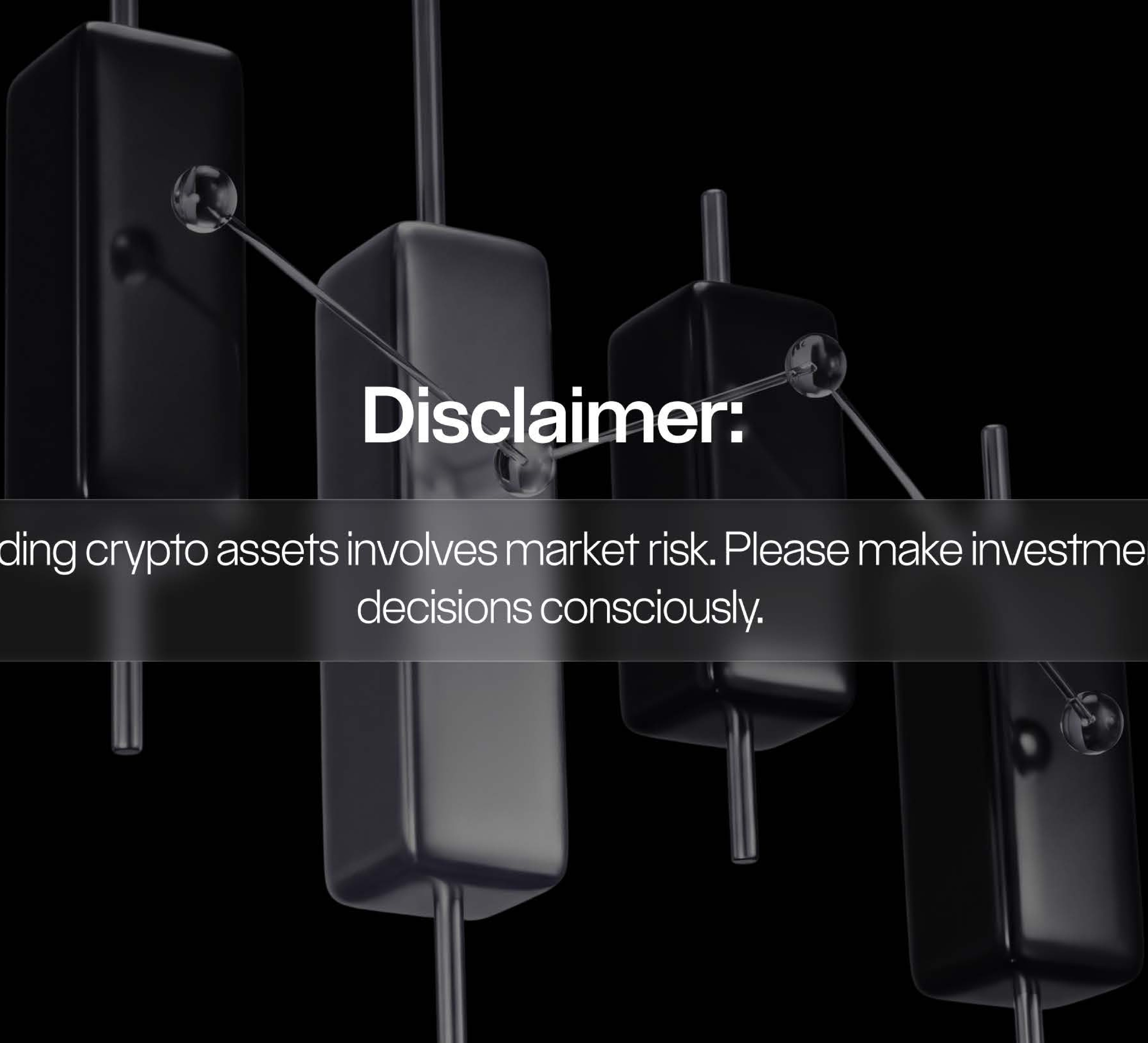
No. Pausing the agent **around day 90** and starting it again does no**t reset you** to a lower fee level. The fee **structure follows the overall** live timeline of the product, not short breaks on a single agent.

26/ Are the **35% fees fixed** per user, and why not keep it **at 30%?**

The **35% fees are linked** to the overall live phase of the product and the user's long-term participation, not to a single agent session. **Keeping the higher tier at 35%** and tying it to the live product timeline helps discourage **gaming behavior**, such as repeatedly turning strategies on and off around day 90 just to stay at 30%.

27/ Is there one **sharepool** for all products, or a separate **sharepool** for Neyro?

No. There are two pools**: one global pool** for all AURUM products and one **separate pool for Neyro.** Both are paid on the same day and distributed by partners' rank shares.



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