



🔥 If you see this red box, Tailwind saw your file!

Try to estimate your airdrop value

\$MITO Fully Diluted Value (FDV):

 150 000 000\$

Wallet address

0xF11B04D926A5Ca738Dc893684986BaD799AF941F


Game of Mito Testnet


 5%


Total Test \$MITO: 1 196


Additional Rewards


- ☐ Morse NFT
- ☐ NFT Partner Collections
- ☐ Discord Mi-Role
- ☐ Discord Intern-Role
- ☐ Kaito Yapper

 1%

 0.5%

 0.5%

 0.5%

 2%

Total Bonus % FDV: 4.5%

Mitosis Expedition

 10%

Total Expedition Points: 10 911 920

weETH

9 658 606

Tier: Diamond

ezETH

469 604

Tier: Platinum

weETHs

115 245

Tier: Gold

uniBTC

57 751

Tier: Platinum

uniETH

576 757

Tier: Platinum

cmETH

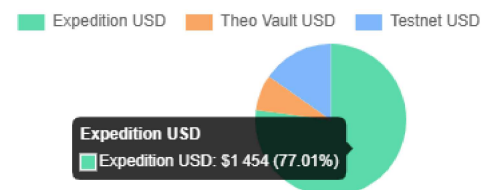
33 955

Tier: Platinum

Theo Vault

Points: 3 268 022

Allocation Breakdown (USD)



Total Estimated Airdrop

\$1 888

- Expedition: \$1 454
- Theo Vault: \$145
- Testnet: \$289
- Additional Rewards: \$0

Total % FDV for Airdrop: 19.5%

[Hide calculation details](#)

Expedition

We calculate your share by weighting your *total points* with your *tier bonus*.
Tier is extracted from weETH campaign to suit most holders.

$$\text{Your share} = \frac{\text{your MITO Expedition points} \times \text{your weETH tier bonus}}{\text{total points from everyone (with their tier bonuses)}}$$

▼ Modify Expedition Constants (see "More details" for explanations)

Total Supply of Expedition Points: 225000000000 225 000M

Average Tier factor across all holders:

▼ More details

Calculation Details

Expedition

How do we figure out your share ?

To estimate how much \$MITO you might get, I have been using a weighted approach taking into account your number of points and your tier (Diamond, Platinum, Gold, etc...)

$$\text{Your share \%} = \frac{\text{Your points} \times \text{Your tier bonus}}{\text{Total points from everyone} \times \text{average bonus}} \times 100$$

Therefore, we need several info to fix variables:

1. Your points — how many points you earned in the game.
2. Your tier — how well you did compared to others.
3. The total number of points generated by the total number of participants
4. The average bonus multiplier, taking into account the multiplying factors to be applied for each tier

Determining variables

1. Your points are automatically extracted from your wallet adress using Mitosis API.
2. Same for your tier level.
3. To estimate the total number of points is a bit trickier, since this information is not publicly available...

We don't know the exact number, but we have clues:

Clue 1: The top player He/She deposited about 100 ETH and has 2.75 billion points (beginning of May 2025).

So that means that, on average, 1 ETH = ~27 million points, if you had the best bonuses.

Clue 2: The total ETH locked in the system On DefiLlama, Mitosis, beginning of May 2025 again, shows about 13,740 ETH total (TVL = total value locked).

Now we can try to guess: If all users got the same top bonus: 13,740 ETH × 27 million = 371 billion points → too high. That's unrealistic. Most people earned less per ETH.

So, trying to have a fair estimate between high and low performers and taking into account the distribution shown in leaderboard for top 100 holders, we can try to base our estimate on the assumption that the average ETH earned ~15 million points.

Therefore, total number of points would be: 13740 x 15M = about 206B, let's take 225B to be on the safe side of the estimation.

4. Then, I have applied typical tier bonuses for DeFi / Crypto projects (higher tier = bigger bonus):

Tier	Bonus multiplier
Bronze	1.0× (no boost)
Silver	1.2×
Gold	1.5×
Platinum	2.0×
Diamond	3.0×

Then, let's take an average tier bonus value of 1.5 for the total number of participants, again, probably on the safe side.

Total points from everyone ≈ 225 billion and Average tier bonus across everyone ≈ 1.5

Taking into account $225B \times 1.5 = 337.5B$

We end up with:

► Final simplified formula:

$$\text{Your share \%} \approx \frac{\text{Your points} \times \text{Your tier bonus}}{337.5 B} \times 100$$

Theo Vault

Same formula as Expedition, but using your Theo points and your weETH tier bonus.

$$\text{Your share} = \frac{\text{your MITO points from Theo Vault} \times \text{your weETH tier bonus}}{\text{total points from everyone (with their tier bonuses)}}$$

▼ Modify Theo Constants

No editable constants for Theo Vault right now.

▼ More details

Calculation Details

Expedition

How do we figure out your share ?

To estimate how much \$MITO you might get, I have been using a weighted approach taking into account your number of points and your tier (Diamond, Platinum, Gold, etc...)

$$\text{Your share \%} = \frac{\text{Your points} \times \text{Your tier bonus}}{\text{Total points from everyone} \times \text{average bonus}} \times 100$$

Therefore, we need several info to fix variables:

1. Your points — how many points you earned in the game.
2. Your tier — how well you did compared to others.
3. The total number of points generated by the total number of participants
4. The average bonus multiplier, taking into account the multiplying factors to be applied for each tier

Determining variables

1. Your points are automatically extracted from your wallet adress using Mitosis API.
2. Same for your tier level.
3. To estimate the total number of points is a bit trickier, since this information is not publicly available...

We don't know the exact number, but we have clues:

Clue 1: The top player He/She deposited about 100 ETH and has 2.75 billion points (beginning of May 2025).

So that means that, on average, 1 ETH = ~27 million points, if you had the best bonuses.

Clue 2: The total ETH locked in the system On DefiLlama, Mitosis, beginning of May 2025 again, shows about 13,740 ETH total (TVL = total value locked).

Now we can try to guess: If all users got the same top bonus: $13,740 \text{ ETH} \times 27 \text{ million} = 371 \text{ billion points}$ → too high. That's unrealistic. Most people earned less per ETH.

So, trying to have a fair estimate between high and low performers and taking into account the distribution shown in leaderboard for top 100 holders, we can try to base our estimate on the assumption that the average ETH earned ~15 million points.

Therefore, total number of points would be: $13740 \times 15M = \text{about } 206B$, let's take 225B to be on the safe side of the estimation.

4. Then, I have applied typical tier bonuses for DeFi / Crypto projects (higher tier = bigger bonus):

Tier	Bonus multiplier
Bronze	1.0× (no boost)
Silver	1.2×
Gold	1.5×
Platinum	2.0×
Diamond	3.0×

Then, let's take an average tier bonus value of 1.5 for the total number of participants, again, probably on the safe side.

Total points from everyone ≈ 225 billion and Average tier bonus across everyone ≈ 1.5

Taking into account $225B \times 1.5 = 337.5B$

We end up with:

► **Final simplified formula:**

$$\text{Your share \%} \approx \frac{\text{Your points} \times \text{Your tier bonus}}{337.5 \text{ B}} \times 100$$

Testnet

Your share of the total Testnet \$MITO supply gives your share of the allocated airdrop.

$$\text{Your share} = \frac{\text{your testnet points}}{\text{total testnet points from everyone (no tier bonuses)}}$$

- Modify Testnet Constants
- More details

Additional Rewards

Each selected bonus adds FDV% based on eligible supply (NFTs, Discord roles, etc...).

$$\text{Your share (for each bonus)} = \frac{1}{\text{total supply eligible to the bonus}}$$

- Modify Bonus Supplies
- More details