

# Trading fees

Pools with a fee tier of  $\geq 0.16\%$  have the trading fee divided as follows:

- 87% to the maker (Liquidity Provider)
- 12% to the DAO treasury
- 1% to the Climate Fund

For pools with a fee tier of  $< 0.16\%$  all fees are paid to the maker (Liquidity provider). Fee Rate: When creating a new pool, users can select the fee rate paid by traders - a fee rate on a CLAMM is the same as a spread on an order-book.

The table, below, shows the fees paid by the taker (trader) and how the total value of the trade is shared as fees between the maker (liquidity provider), Orca DAO treasury, and Climate Fund.

Pool Fee Tier Taker Fee Maker Fee DAO Treasury Climate Fund 2% pool 2% 1.74% 0.24% 0.02% 1% pool 1% 0.87% 0.12% 0.01% 0.65% pool 0.65% 0.5655% 0.0078% 0.0065% 0.3% pool 0.3% 0.261% 0.036% 0.003% 0.16% pool 0.16% 0.1392% 0.0192% 0.0016% 0.05% pool 0.05% 0.05% - - 0.01% pool 0.01% 0.01% - - Adouble-hop trade such as SOL -> USDT -> ETH would pay a fee to trade SOL -> USDT and a further fee to trade USDT -> ETH. [Previous Pool network fees](#)  
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