returns)

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pairTradingFeePPM()

```
```

CarbonController.sol Copy functionpairTradingFeePPM(Tokentoken0,Tokentoken1)externalviewreturns(uint32);

```
```

This function returns the fee settings for a specific pair, represented in PPM (parts per million). It is recommended to identify the trading fee for the required pair to ensure the fee considerations are correctly represented to the user.

Function Arguments

Name Type Description token0 Token The first token address. token1 Token The second token address. Querying the network fee for the token0/token1 pair will return the same result as querying the token1/token0 pair.

Returns

Fee percentage in PPM

For example a PPM of 1000 represents a 0.1% trading fee:

1000 / 1,000,000 = 0.001 = 0.1%

If the pair has a customFee, the response would represent this value. Otherwise, the return would represent the default fee on the system.

Example

```
```

Copy pairTradingFeePPM(0x514910771AF9Ca656af840dff83E8264EcF986CA, //token0 0xEeeeeEeeeEeEeeEeEeEeeEEEeeeeEeeeeeeEEeE //token1)

// Returns: // FeePPM; //1000 which represents 0.1% // }

``` Last updated1 month ago