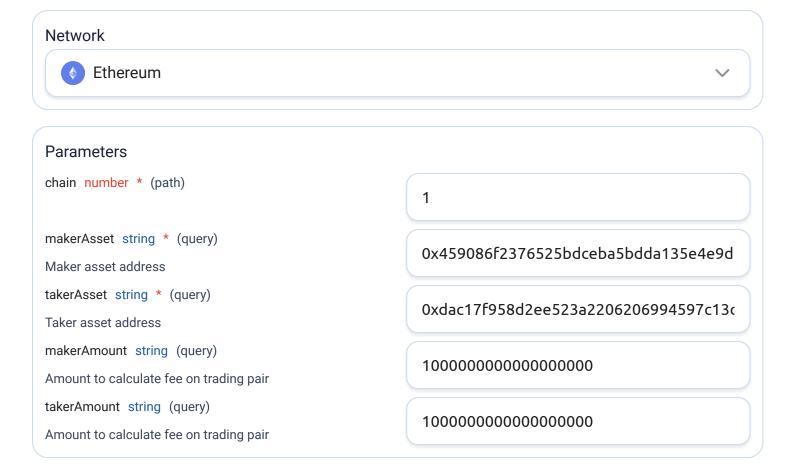# Swagger

1inch Orderbook API

GET https://api.1inch.dev/orderbook/v4.0/{chain}/fee-info

Get calculated making amount on trading pair by provided amount

Network

◆ Ethereum ⌄

Parameters

chain number * (path)

```
1
```

makerAsset string * (query)
Maker asset address

```
0x459086f2376525bdceba5bdda135e4e9d
```

takerAsset string * (query)
Taker asset address

```
0xdac17f958d2ee523a2206206994597c13(
```

makerAmount string (query)
Amount to calculate fee on trading pair

```
1000000000000000000
```

takerAmount string (query)
Amount to calculate fee on trading pair

```
1000000000000000000
```

swagger.response

Code: default

fee info including whitelisted resolvers, fee in bps and whitelisted discount percent

Schema:

⌄ FeeInfoResponse object
  ⌄ whitelist * any
      allOf[0] WhitelistedResolvers object
    feeBps * number
    whitelistDiscountPercent * number
  ⌄ protocolFeeReceiver * any

allOf[0] AccountAddress object
    ⌄ extensionAddress * any
          allOf[0] AccountAddress object

Authorization - API KEY

API KEY

Sign in for automatic API key authentication.

Try it

NodeJS   Python   cURL   Go

```javascript
const axios = require("axios");

async function httpCall() {
  const url = "https://api.1inch.dev/orderbook/v4.0/1/fee-info";

  const config = {
    headers: undefined,
    params: {
      makerAsset: "0x459086f2376525bdceba5bdda135e4e9d3fef5bf",
      takerAsset: "0xdac17f958d2ee523a2206206994597c13d831ec7",
      makerAmount: "1000000000000000000",
      takerAmount: "1000000000000000000",
    },
    paramsSerializer: {
      indexes: null,
    },
  };

  try {
    const response = await axios.get(url, config);
```

Response

Click the try-it button to test your API call and see the real-time response right here.