## **Supported Chains**

Use our standard api endpoint to send bundler-specific calls to is athttps://api.pimlico.io/v1/{chain}/rpc? apikey=YOUR\_API\_KEY\_HERE to call the bundler endpoint if you have an API key. If you need an API key, follow the <a href="Quick\_Start">Quick\_Start</a> guide to get one.

Our bundler is currently live on the following networks:

Chain Mainnet Testnet Ethereum & 1 (ethereum) & 11155111 (sepolia) Arbitrum & 42161 (arbitrum) & 421614 (arbitrum-sepolia) Polygon & 137 (polygon) & 80002 (polygon-amoy) Optimism & 10 (optimism) & 11155420 (optimism-sepolia) Gnosis & 100 (gnosis) & 10200 (chiado-testnet) Linea & 59144 (linea) & 59140 (linea-testnet) Base & 8453 (base) & 84532 (base-sepolia) Avalanche C-Chain & 43114 (avalanche) & 43113 (avalanche-fuji) Scroll & 534352 (scroll) & 534351 (scroll-sepolia-testnet) Celo & 42220 (celo) & 44787 (celo-alfajores-testnet) BSC & 56 (binance) DFK Chain & 53935 (dfk-chain) & 335 (dfk-chain-test) Klaytn & 8217 (klaytn-cypress) Xai Orbit & 660279 (xai) & 37714555429 (xai-sepolia-orbit) Nautilus & 22222 (nautilus) opBNB & 204 (opbnb) Fuse & 122 (fuse) Zora & 77777777 (zora) & 9999999999 (zora-sepolia)

For more on the bundler methods, see the ERC-4337 specification.