



Step by Step Instructions for Direct Business

Qualified – IRA Accounts

When purchasing the Wildermuth Fund in an IRA account, the IRA account must be set up beforehand. Use this step-by-step guide to help you complete your purchase of the Wildermuth Fund in an IRA account.

- Select a custodian for your IRA (the Fund's preferred custodian is First Trust Retirement; the application is available on the resources page*).
- Complete the custodian's IRA account application.
- Complete the Fund account application.
- Send **BOTH** completed forms to your broker-dealer.
- Once your broker-dealer has approved the paperwork, your broker-dealer will need to fax the IRA and Fund account applications to the custodian at (833)-750-0306.
- Once the custodian sets up the IRA account, the purchase can be made, and then a wire should be sent to purchase the Fund. (Please see best practices for check and wire purchase).

**Note: First Trust Retirement IRA application to be used only if you elect to have First Trust Retirement as your IRA custodian.*

Non-Qualified Accounts

- Complete the Fund's account application.
- Send the completed account application to your broker-dealer.
- Once your broker-dealer has approved the paperwork, your broker-dealer will need to fax the Fund account application to the custodian at (833)-750-0306.

Mailing Address

SS&C
Mail Stop: Wildermuth
430 W 7th Street
Kansas City, MO 64105-1407

Fax Number

(833)-750-0306



Best Practices

- Include a cover letter with any package you send.

- If purchasing at specific breakpoint, best to list this on the cover letter.

- Please make sure the IRA account has been set up before any wires are sent.

- For IRAs' checks need to be made payable to the {Custodian Name FBO: Client Name} Do not use abbreviations.

- When wiring funds, reference the client's account number before sending the wire.

- If sending a check, please send in together with account opening paperwork.

- Your broker-dealer can fax all paperwork to (833)-750-0306

- If mailing always track the package.