

Change to the Minimum Size for Registration of Cross Orders

Intended for segment participants: Listed.

Summary: B3 will adjust the minimum size of cross orders for the following products: Equity ETF, NATU3, BIOM3.

B3 hereby informs you that, based on monthly monitoring of indices and thresholds related to cross order registration rules, it identified the need to adjust the minimum size of these orders in the following products:

- **Equity ETF** –The average percentage of cross order volume over the last three months decreased by 14% (fourteen percent), thereby exceeding the 13% (thirteen percent) threshold for this product. Therefore, as of **September 18, 2026**, the minimum quantity to register cross orders for Equity ETF will be 15,000 (fifteen thousand) units and the functionality to register cross orders in the Book of Block Trade (BBT) tool will be blocked for this asset.
- **NATU3** – The average percentage of cross order volume over the last three months decreased from 26% (twenty-six percent) to 25% (twenty-five percent). Therefore, as of **September 18, 2026**, the minimum quantity to register cross orders for NATU3 will be 10,000 (ten thousand) shares, and the functionality to register cross orders in the Book of Block Trade (BBT) tool will be available for this asset.
- **BIOM3** – The average percentage of cross order volume over the last three months decreased from 27% (twenty-seven percent) to 4% (four percent). Therefore, as of **September 18, 2026**, the minimum quantity to register cross orders for BIOM3 will be 10,000 (ten thousand) shares, and the functionality to register cross orders in the Book of Block Trade (BBT) tool will be available for this asset.

The minimum quantities to register cross orders can be found at [Cross Orders | B3](#).

For further information, please contact our service centers below.

B3 Services – Trading
+55 (11) 2565-5022
negociacao@b3.com.br

B3 Services – Trading Support
+55 (11) 2565-5021
suporteanegociacao@b3.com.br

B3 S.A. – Brasil, Bolsa, Balcão