

The graph displays monthly precipitation data over a four-year period. The y-axis represents precipitation in millimeters (mm), ranging from 0 to 400. The x-axis represents the date (Fecha), with labels for months and years from July 2021 to June 2025. The data shows a highly variable pattern, with several peaks and troughs. Notable peaks occur in July 2021 (~230 mm), May 2022 (~310 mm), June 2024 (~450 mm), and May 2025 (~400 mm). Significant troughs, where precipitation drops to 0 mm, are observed in February 2023 and March 2024.

