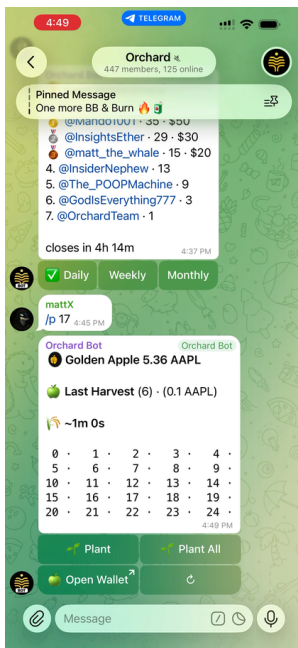


04 Planting: One Plot or All Plots

Planting means putting ETH on one or more of the orchard's 25 "plots." The bot doesn't ask you to type an ETH amount – each plot's value is already fixed for that cycle; you only choose where (or how many) plots to plant on. This can be done by tapping the bot's buttons or by sending text commands directly in the Telegram group.



1 In the Telegram group (or in the bot), you'll see the grid with the 25 plots. Tap Plant to plant on a single plot – in this mode you can multiply your stake on that plot up to 20× – or Plant All to plant on all of them at once.

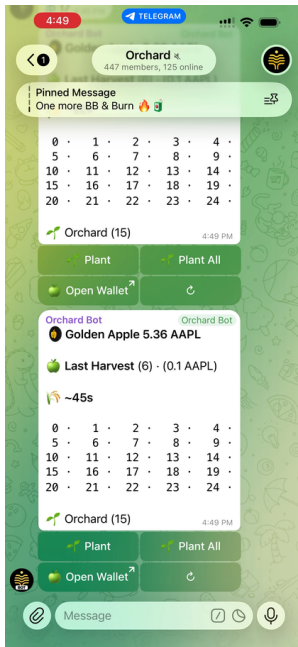
Or use text commands in the group

/p 17 Plants on plot 17.

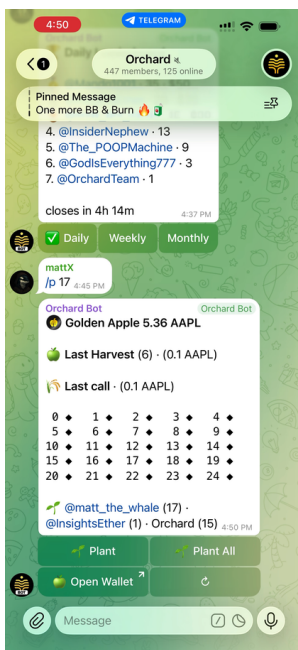
/p 5x Plants on 5 randomly chosen plots.

/p all Plants on all plots.

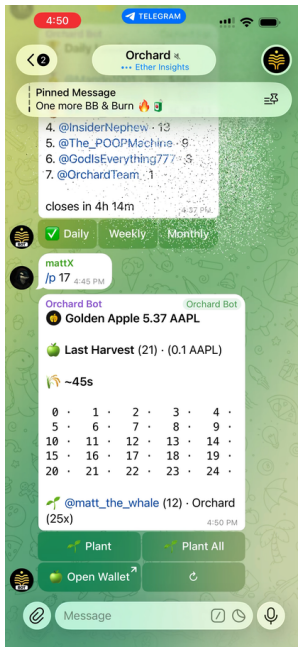
/p 17 5r Plants on plot 17 and repeats automatically for the next 5 rounds.



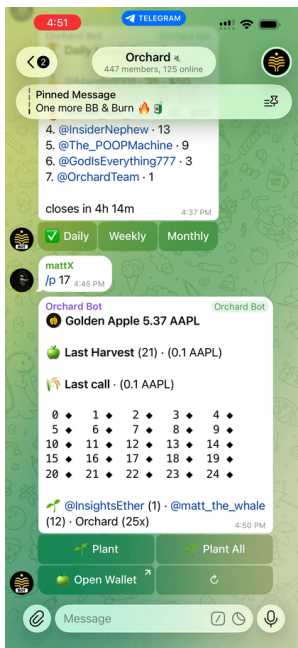
2 In this example, tapping Plant had the bot randomly choose plot 15 for you – the plot appears marked on the grid, alongside other participants' plots.



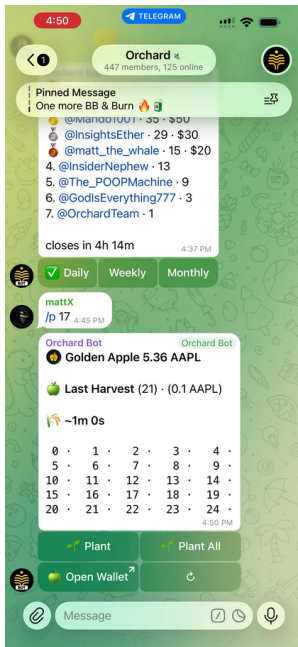
3 Planting on all 25 plots with Plant All guarantees you land on that cycle's winning plot – after all, you planted on every one of them.



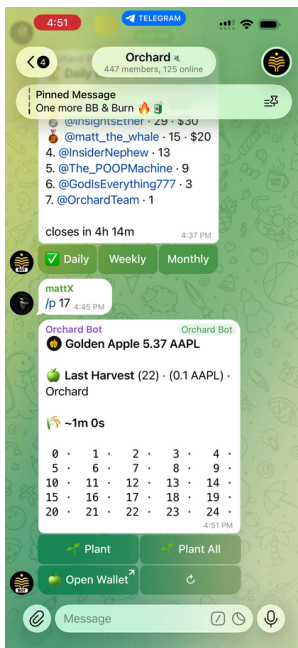
4 All 25 plots appear filled at once on the grid, still with time left in the cycle (~45s) before it closes.



5 The grid stays fully filled until the cycle closes ("Last call"), when the harvest is distributed among all participants.



6 At the end of the cycle (countdown to harvest), the grid resets and a new planting round begins.



7 Each new round shows the result of the previous harvest (“Last Harvest”) and opens all 25 plots again, empty, for planting.