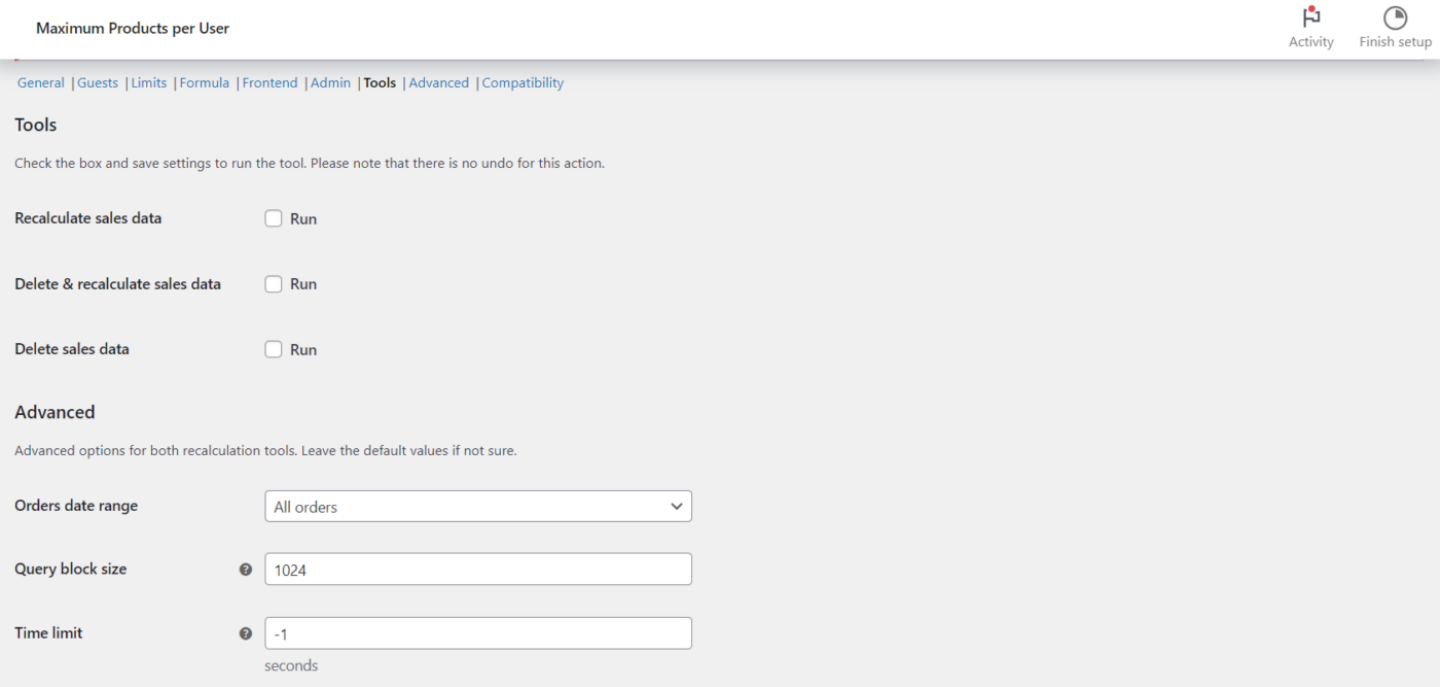
How to Recalculate and Reset Sales Data

How to · https://wpfactory.com/docs/data-recalculation/

To recalculate or reset the sales data behind your limits in Maximum Products per User for WooCommerce, go to **WPFactory > Max Products per User > Tools**, tick the tool you need and click **Save changes**. The plugin rebuilds each customer's totals from past orders, or wipes them to start fresh. These tools are free.



When you need this

- You installed the plugin on an existing store and want past orders to count.
- You changed **Mode**, **Date range** or **Order statuses** and need stored totals to match.
- You want to clear all calculated data and begin counting from now.

Where to find it

Go to **WPFactory > Max Products per User** (also reachable at **WooCommerce > Settings > Maximum Products per User**), then open the **Tools** section.

The three tools

Tool	Option ID	What it does
Recalculate sales data	`alg_wc_mppu_tool_recalculate`	Rebuilds totals from existing orders.
Delete & recalculate sales data	`alg_wc_mppu_tool_delete_recalculate`	Clears stored data, then rebuilds it.
Delete sales data	`alg_wc_mppu_tool_delete`	Clears the plugin's calculated data (not your orders).

Step by step

1. Tick the tool you want to run.
2. Click **Save changes**. The tool runs on save; there is no undo.
3. For large stores, use the **Advanced** tool options: set **Query block size**, **Time limit** and **Loop function**, or limit to orders within your date range. Large jobs run as a background process and can email you when done.

> **Note:** "Delete sales data" removes only the figures the plugin calculated for limits. Your WooCommerce orders are never touched.

If the tool times out or shows an error 500

On stores with many orders, the recalculation can take longer than your server allows for one request, which ends in a timeout or an error 500. Try these steps in order, running the tool again after each one. All options are in the **Advanced** block of the **Tools** section.

1. Set **Orders date range** to **Only orders in "General > Date range"** so orders outside your limit period are skipped. The default is **All orders**.
2. Lower **Query block size** (default 1024 orders per query), for example to 256.
3. Set **Time limit** to `0` for no time limit. The default `-1` keeps your server's own limit, which the option shows next to it.

4. Try the other **Loop function**: **WooCommerce specific (wc_get_orders)** is the default, **WordPress standard (WP_Query)** is the alternative.
5. If **Delete sales data** is the step that times out, tick **Sales deletion options > Delete sales using Async request** so the removal runs in the background.

When a query finds more orders than **Advanced > Minimum amount** (default 50), the recalculation is handed to a background process that keeps running after the page reloads. **Send email** in the same section (on by default) emails you when it finishes, so wait for that email before testing your limits. If the error 500 continues, ask your host for the PHP error log entry at the time you ran the tool.



MAXIMUM PRODUCTS PER USER FOR WOOCOMMERCE

The recalculation tools are free in Maximum Products per User for WooCommerce. Pro adds per-product, per-category and formula limits.

See what Pro unlocks →

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