F.P.P.S. - Product Research Phase

Purpose: This procedure will take you step by step through phase 1 to generate product ideas. Use this process to help identify the best product ideas to research further to see if they create candidates to private label.

Tool/s:

- Keyword Inspector (KIPRT)
- Spreadsheet application (e.g. Google Sheets, Microsoft Excel)

Process:

- 1. Log into KeywordInspector.com.
- 2. Open the KIPRT link at the top of the page.
- 3. Select 'New Product Research'.
- 4. Use the following filters:
 - a. Filter BSR: Lowest = 1, Highest = 3000
 - b. Filter Estimated Sales Per Day: Lowest = 100, Highest = *blank*
 - c. Filter Sales Price: Lowest = 10, Highest = 65
 - d. Product Size Type(s) = Standard
 - e. Pick a Category: Any one category
 - f. Batch Size = 75 Per Batch
- 5. Click 'Search Products.'
- 6. Clean up the search results: click 'All selected (35)' above 'Show/Hide Results Columns'
- 7. Deselect all (by unchecking 'Select All')
- 8. Select the following:
 - a. Images
 - b. ASIN
 - c. Parent ASIN
 - d. Title
 - e. Brand
 - f. Seller
 - g. Category
 - h. Price
 - i. Reviews
 - j. Salesrank
 - k. Sales Per Day Last Month
 - I. FBA Net Profit
- 9. Click '12 Selected' to collapse the list
- 10. Click the 'Show/Hide Results Columns' button to refresh the report.
- 11. To view all 75 listings on one page, select '100' for 'Page Size'
- 12. Click 'Page Size' to refresh the report.

Add Qualifying Results to the F.P.P.S. Spreadsheet

Qualifying Criteria

- Generic
 - NOT brand-name like Purina dog food, Keurig coffee maker
- Strong Amazon Best Seller Ranking (BSR)
 - The lower, the better
- 'Sales Per Day Last Month' value greater than 100
 - This is a soft rule, but stick around 100 (give or take 10-20 units)

Add qualifying products to the F.P.P.S. Spreadsheet.

- 1. Open the F.P.P.S. Spreadsheet.
- 2. Populate Tab 1 of the spreadsheet with the following data:
 - a. Product (Main Search Term)
 - i. List the *most likely* search term for that product (based on product name)
 - b. ASIN
 - i. The product URL (add the whole URL, to be utilized in later phases)
 - c. Retail Price
 - i. As shown on the product listing
- 3. If a product meets the criteria described above, add it to the first tab of the spreadsheet.
- 4. Repeat steps 1-3 until you have the desired number of products (15-20).