Easy to do it...

Patou Tips #1





1

In PowerBI, go in the « Table view » and choose your data table.

Here a sales table for Chocolate Macaron





(great!)

Date 🔽	City 🔻	Category Product	Product 🔻	Sales 🔻	Country 🔽
20/03/2022	Paris	Macaron	Chocolate	1365	France
23/03/2022	Paris	Macaron	Chocolate	1365	France
26/03/2022	Paris	Macaron	Chocolate	1365	France
29/03/2022	Paris	Macaron	Chocolate	1365	France
01/04/2022	Paris	Macaron	Chocolate	1365	France
16/05/2021	Paris	Macaron	Chocolate	1365	France
31/10/2021	Paris	Macaron	Chocolate	1365	France
20/03/2022	Paris	Macaron	Chocolate	1365	France
23/03/2022	Paris	Macaron	Chocolate	1365	France
26/03/2022	Paris	Macaron	Chocolate	1365	France
29/03/2022	Paris	Macaron	Chocolate	1365	France
01/04/2022	Paris	Macaron	Chocolate	1365	France
18/05/2021	Paris	Macaron	Chocolate	1351	France
21/05/2021	Paris	Macaron	Chocolate	1351	France
27/10/2021	Paris	Macaron	Chocolate	1351	France
Sales (1 025 34	4 rows) Co				



In this table we get more than 1 million of rows.
1 025 344 rows exactly

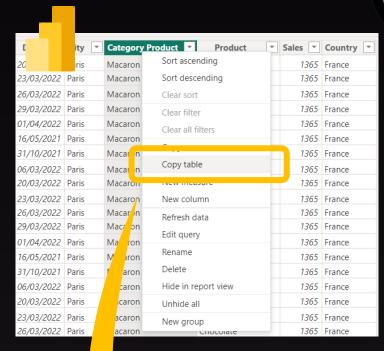
Sales (1 025 344 rows)

Copy the data table from PowerBI to Excel

In PowerBI, right-click any label at the top of the column

And choose "Copy table", 1 025 344 rows are copying...

In Excel, paste your copy.
Now we have 1 025 344 rows inside Excel + 1 row for the column ahead.



Let always PowerBi open and open Excel

	А	В	С	D
1025340	30/03/2021	Rome	IceCream	Lemon
1025341	31/03/2021	Rome	IceCream	Lemon
1025342	01/04/2021	Rome	IceCream	Lemon
1025343	02/04/2021	Rome	IceCream	Lemon
1025344	03/04/2021	Rome	IceCream	Lemon
1025345	04/04/2021	Rome	IceCream	Lemon

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