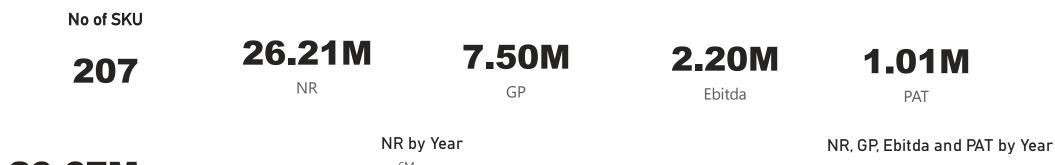
### **Performance Analysis**



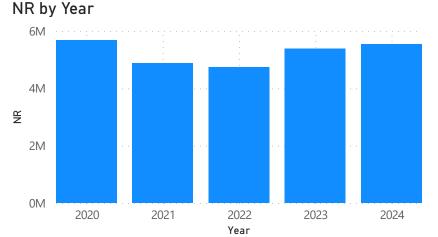
6.27K

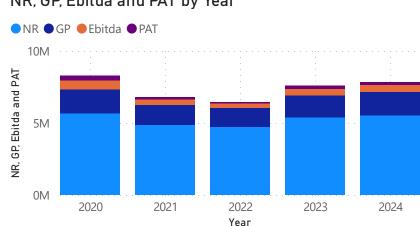
Vol

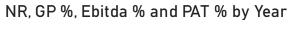


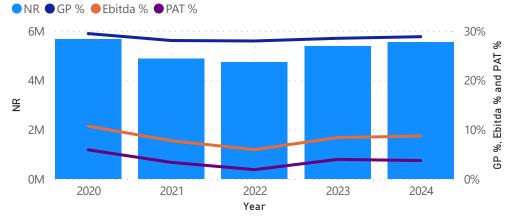


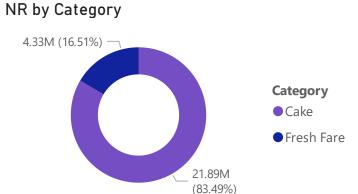


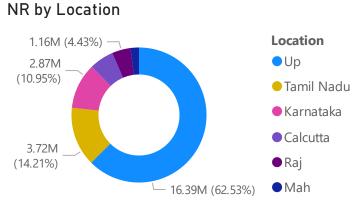






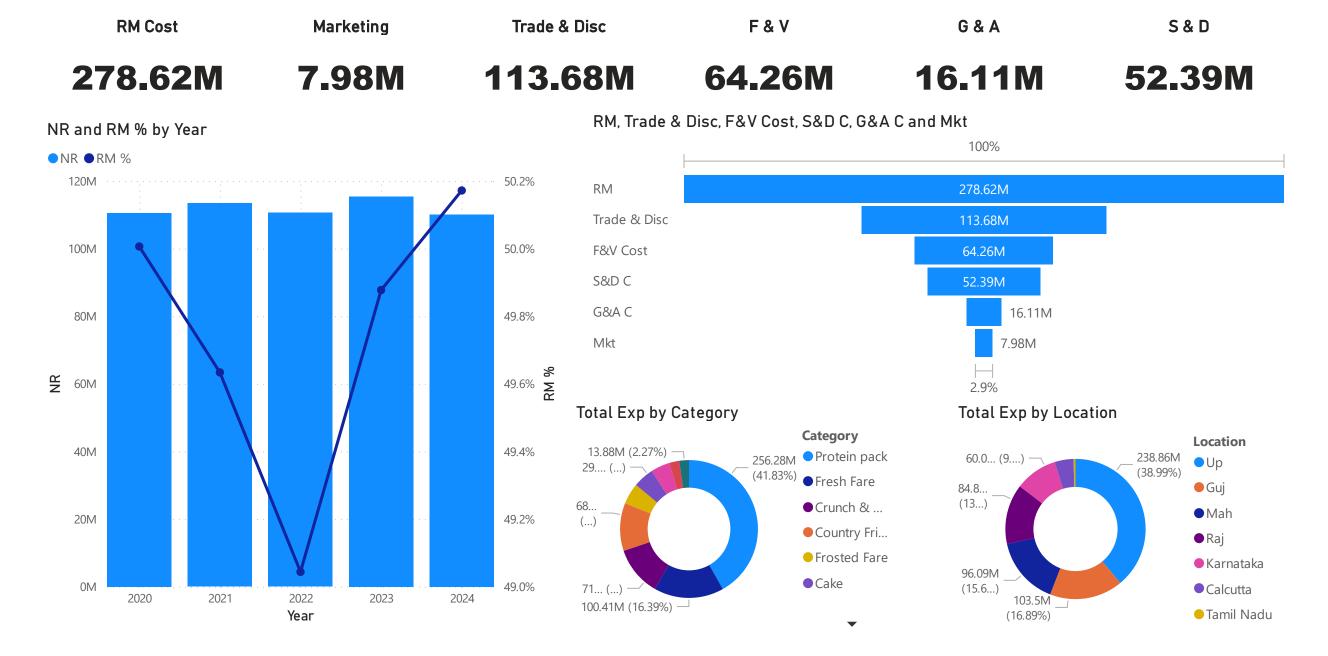






## **Cost Analysis**

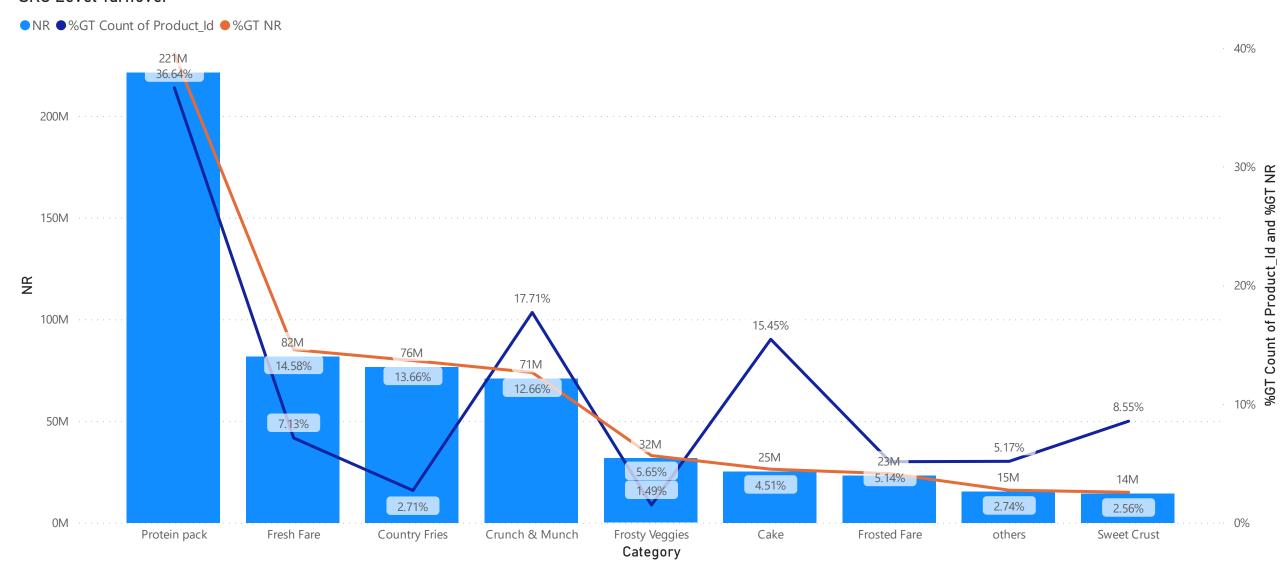




### **SKU Level Turnover**



#### SKU Level Turnover



### **Budgeting Analysis Basic**



110.06M

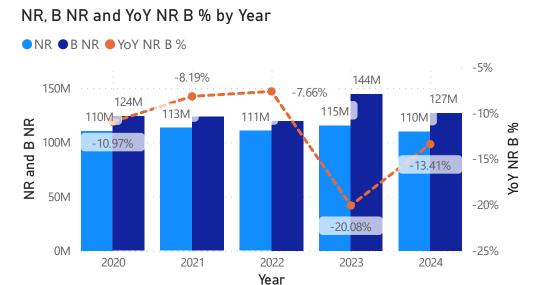
NR YTD

127.10M

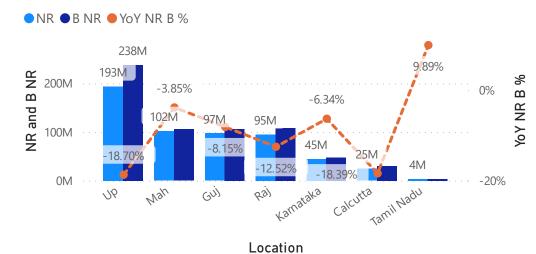
**BNRYTD** 

-12.36%

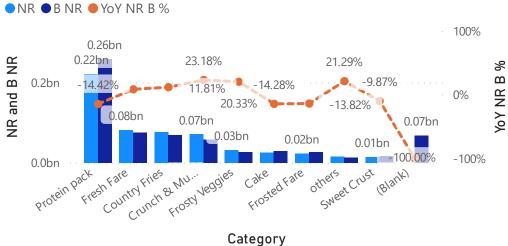
YoY NR B %



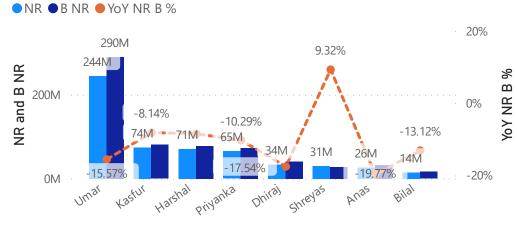




#### NR, B NR and YoY NR B % by Category



#### NR, B NR and YoY NR B % by Cluster Head

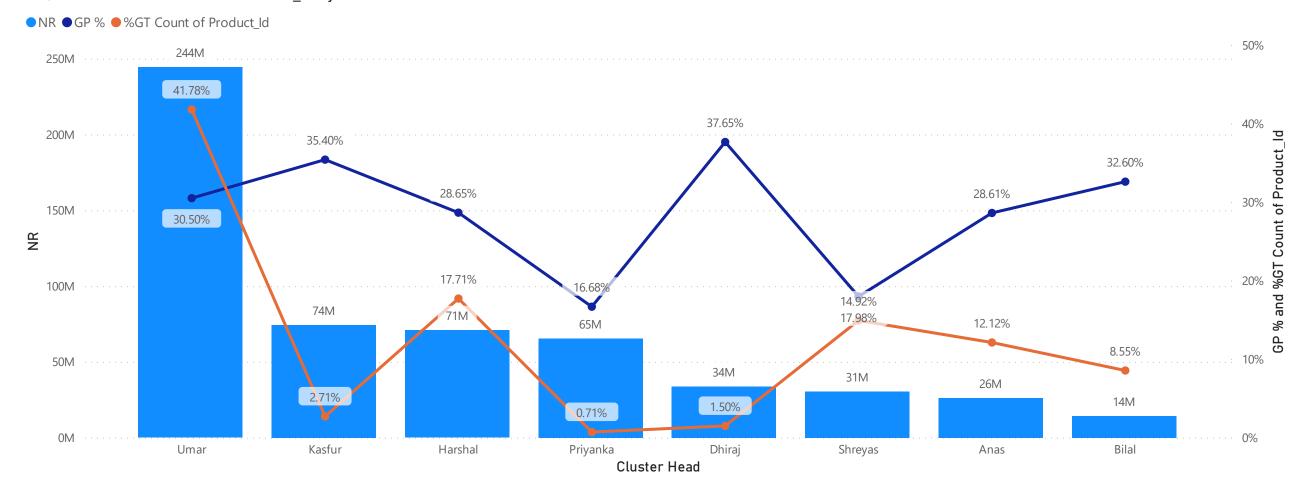


Cluster Head

## **Cluster Head Analysis**

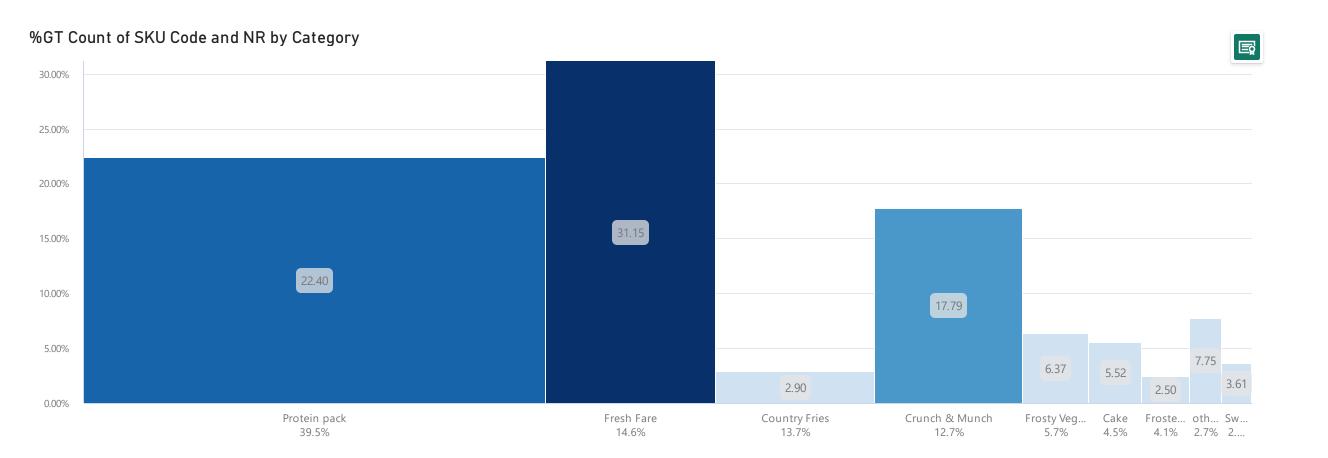


#### NR, GP % and %GT Count of Product\_Id by Cluster Head



## **Mekko Chart**

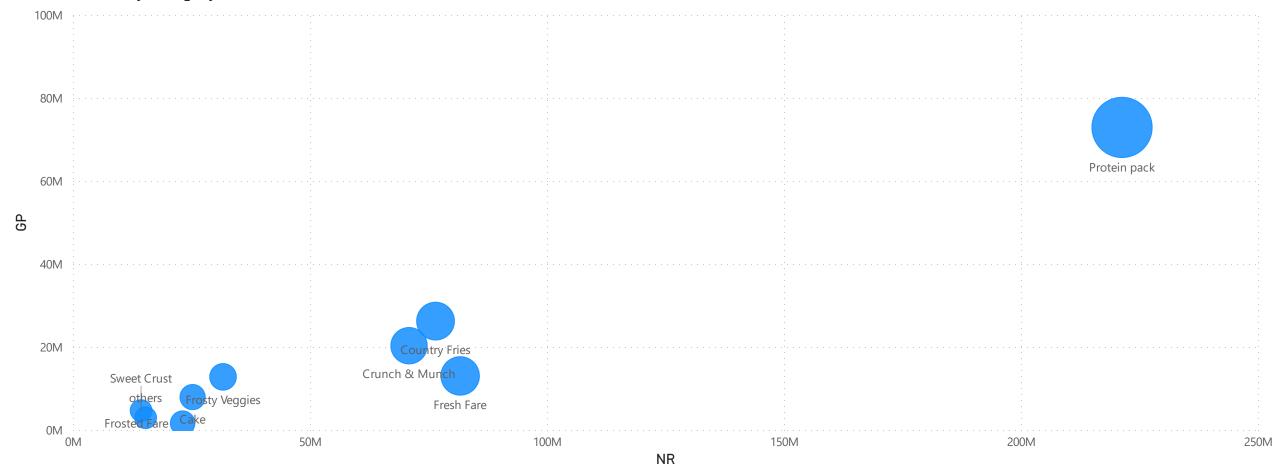




# **Quadrant Analysis**



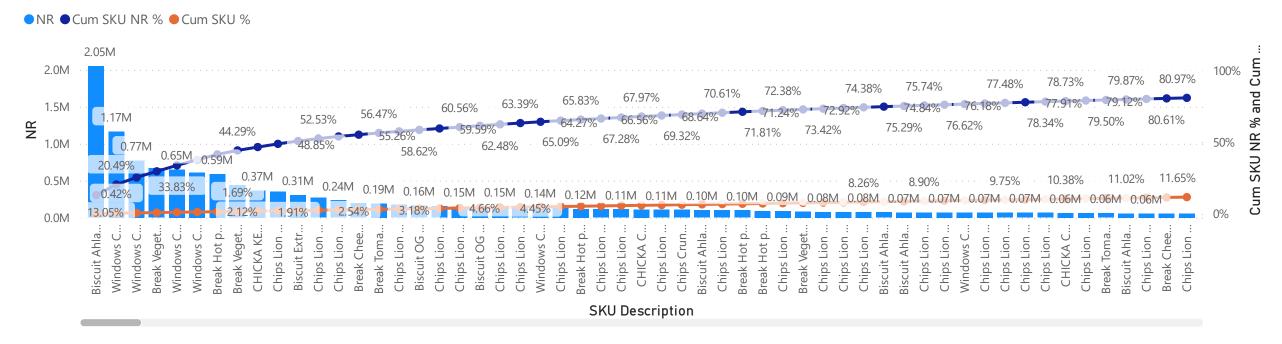




### **Pareto Analysis 1**

SKU Description	NR •	Rank	Cum NR	Total SKU NR	Cum SKU NR %	Cum SKU %
Biscuit Ahlawy 6 outer * 12 packet ( 2 EGP )-24 GM	20,50,165.32	1	20,50,165.32	1,57,04,751.65	13.05%	0.21%
Windows CHEESE 10 pack * 51 gm* 5 LE.	11,67,774.03	2	32,17,939.35	1,57,04,751.65	20.49%	0.42%
Windows CHEESE 30 pack * 10 gm* 1 LE.	7,73,209.98	3	39,91,149.33	1,57,04,751.65	25.41%	0.64%
Break Vegetable 10 pack * 48 gm * 5LE.	6,69,022.74	4	46,60,172.07	1,57,04,751.65	29.67%	0.85%
Windows CHEESE 10 pack * 50 gm* 5 LE.	6,52,044.91	5	53,12,216.98	1,57,04,751.65	33.83%	1.06%
Windows CHEESE 6 pack * 60 gm* 5 LE.	6,10,181.81	6	59,22,398.78	1,57,04,751.65	37.71%	1.27%
Break Hot pepper 10 pack * 48 gm * 5LE.	5,92,948.89	7	65,15,347.67	1,57,04,751.65	41.49%	1.48%
Break Vegetable 6 pack * 57 gm * 5 LE.	4,39,504.92	8	69,54,852.59	1,57,04,751.65	44.29%	1.69%
Total	1,57,04,751.65	1	20,50,165.32	1,57,04,751.65	13.05%	0.21%

#### NR, Cum SKU NR % and Cum SKU % by SKU Description

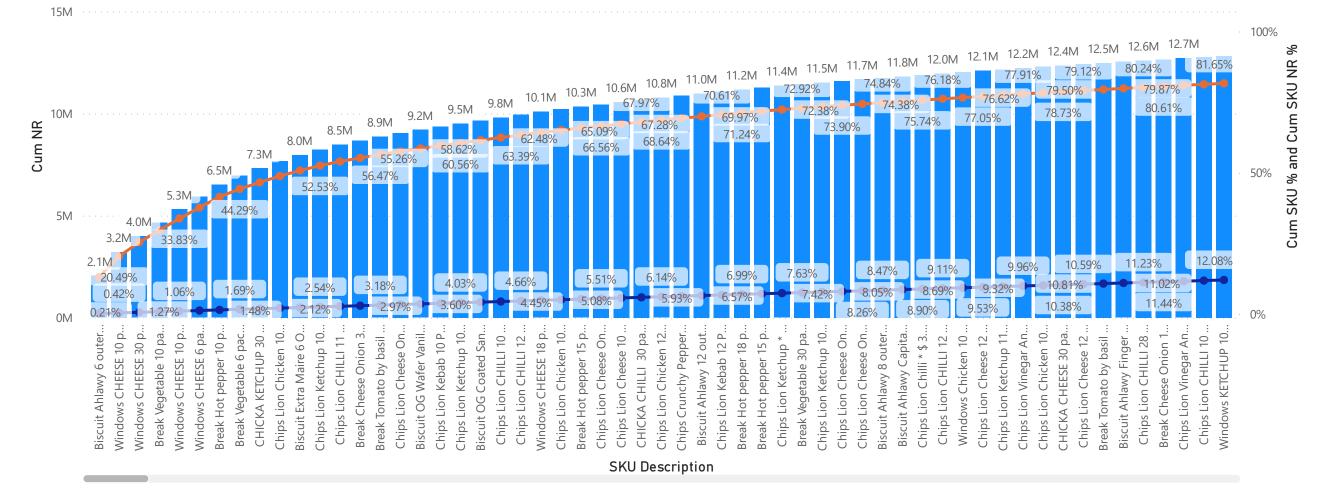


### **Pareto Analysis 2**



#### Cum NR, Cum SKU % and Cum SKU NR % by SKU Description

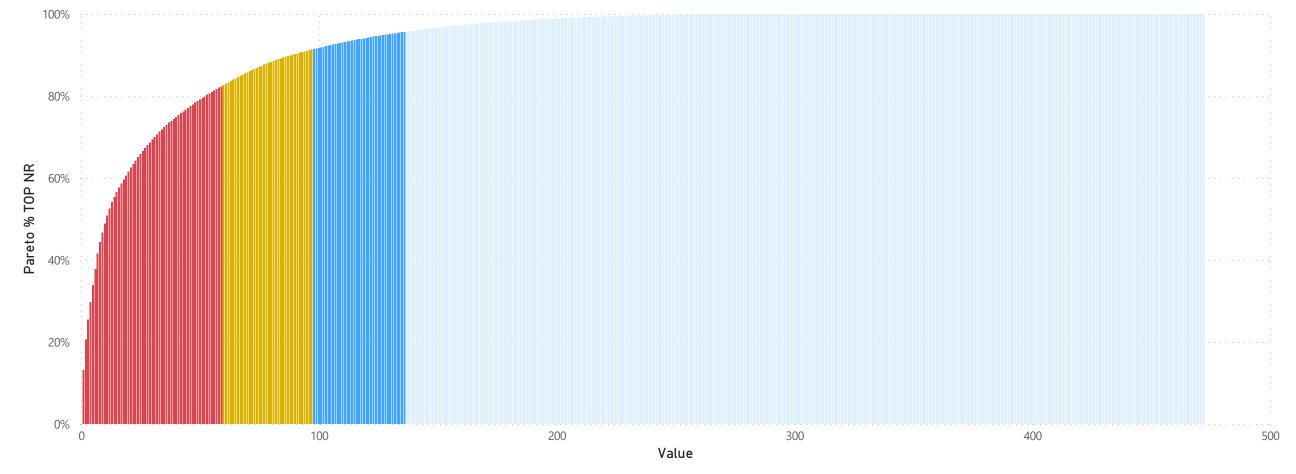




## **Pareto Analysis 3**



### Pareto % TOP NR by Value

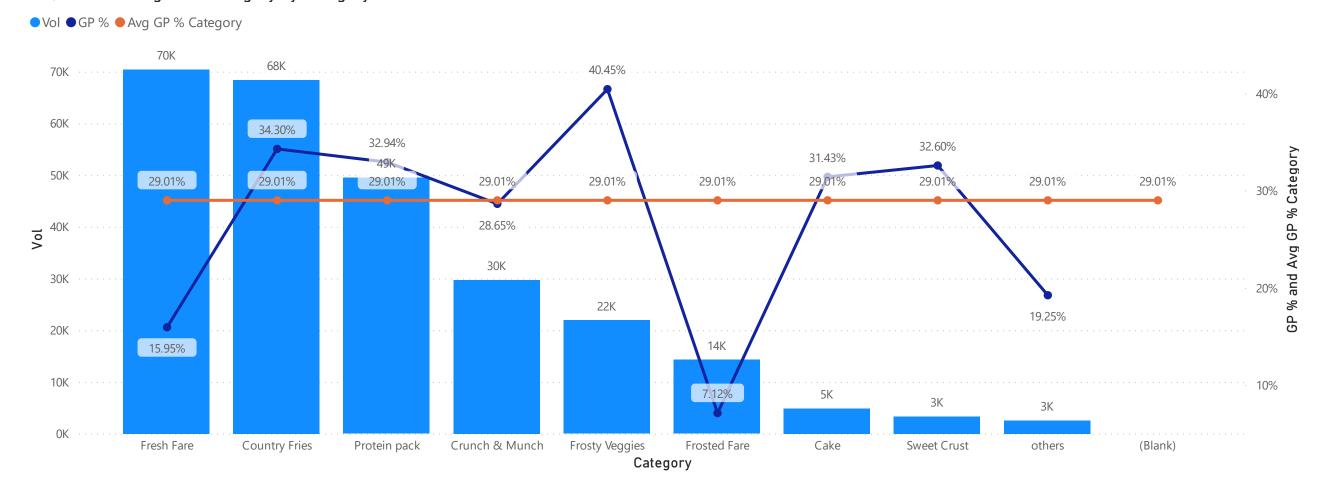




NR

Vol

#### Vol, GP % and Avg GP % Category by Category



# **PVM Analysis**

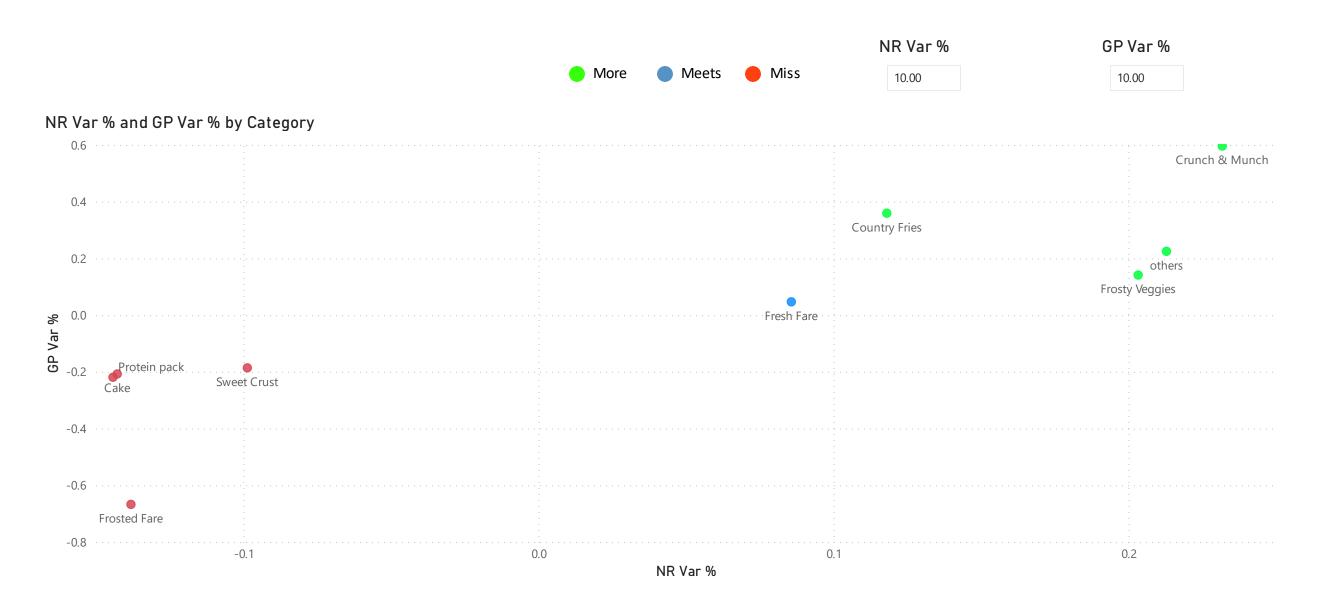


### NR PVM by Factors



## **Variance Analysis 1**





## **Variance Analysis 2**



