How do segments differ? Purchase type.

How do segments differ? Revenue

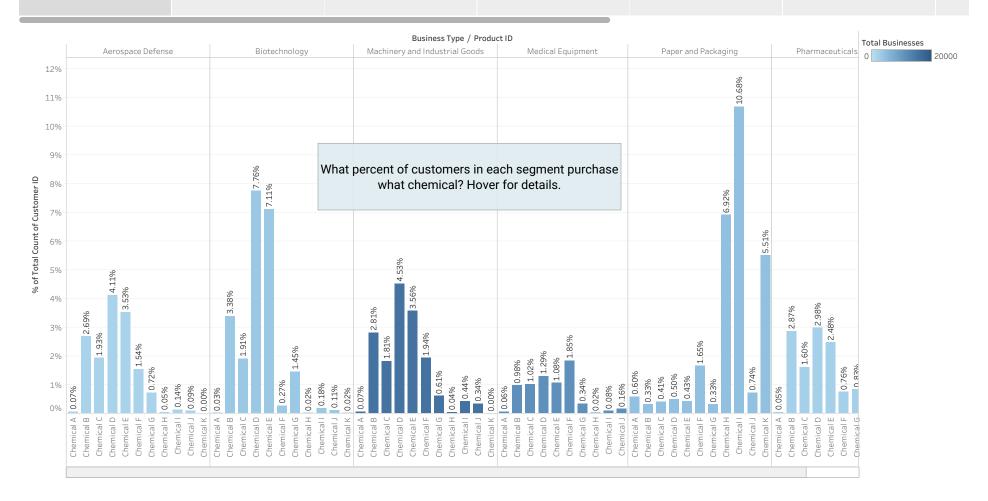
How do segments differ? Seasonality

How do segments differ? Regional distribution of segments.

How do segments differ? Zip code distribution of segements.

Market Opportunity. Highest average profit margin % segment?

Marke t Oppo rtunit..



3,463,282

3,435,314

Medical Equipment

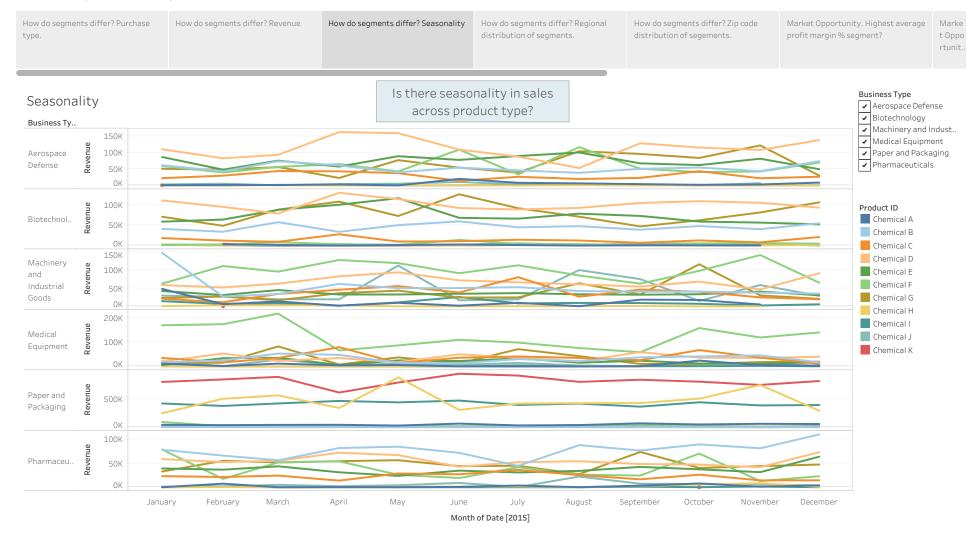
Pharmaceuticals

Paper and Packaging

How do segments differ? Purchase How do segments differ? Revenue How do segments differ? Seasonality How do segments differ? Regional How do segments differ? Zip code Market Opportunity. Highest average Marke type. distribution of segments. distribution of segements. profit margin % segment? t Oppo rtunit.. Business Type Revenue (total) 4,851,571 Aerospace Defense What is the revenue breakdown per industry 3,912,204 Biotechnology 3,435,314 21,425,630 Machinery and Industrial .. 4,696,402

Paper and Packaging Industry out performs all others in revenue by far.

segment?



How do segments differ? Revenue differ? Purchase type.

How do segments differ? Seasonality differ? Purchase type.

How do segments differ? Regional distribution of segments.

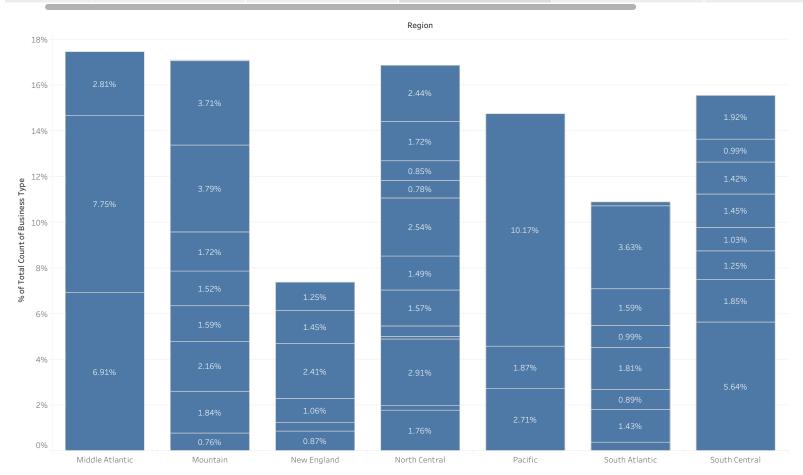
How do segments differ? Regional distribution of segments.

How do segments differ? Regional distribution of segments.

How do segments differ? Zip code distribution of segments.

Market Opportunity. Highest average profit margin % segment?

Profit margin % to Businesses.



How do segments differ? Revenue

How do segments differ? Seasonality

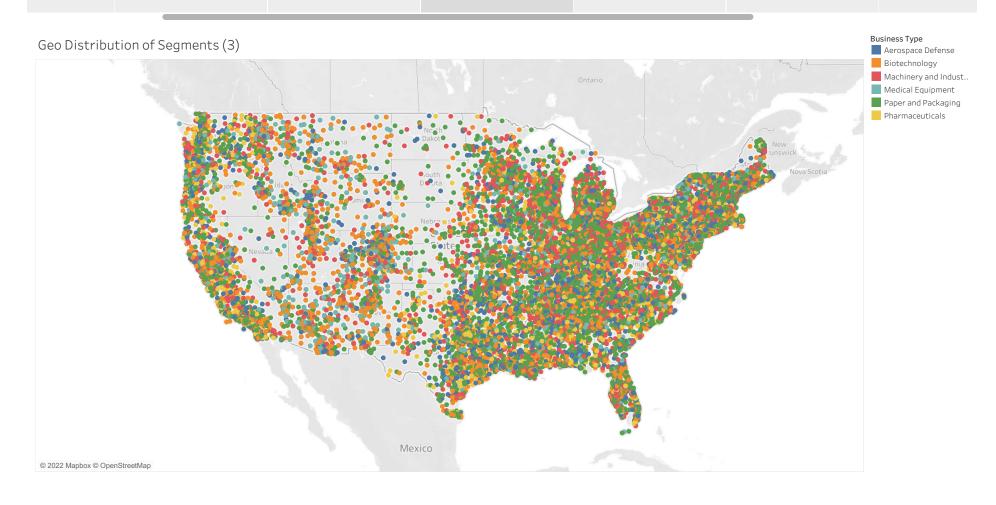
How do segments differ? Regional distribution of segments.

How do segments differ? Zip code distribution of segements.

Market Opportunity. Highest average profit margin % segment?

Market Opportunity. Profit margin % to Businesses.

Market Opportunity. Highest profit products in Biotech Segment.



How do segments differ? Seasonality

How do segments differ? Regional distribution of segments.

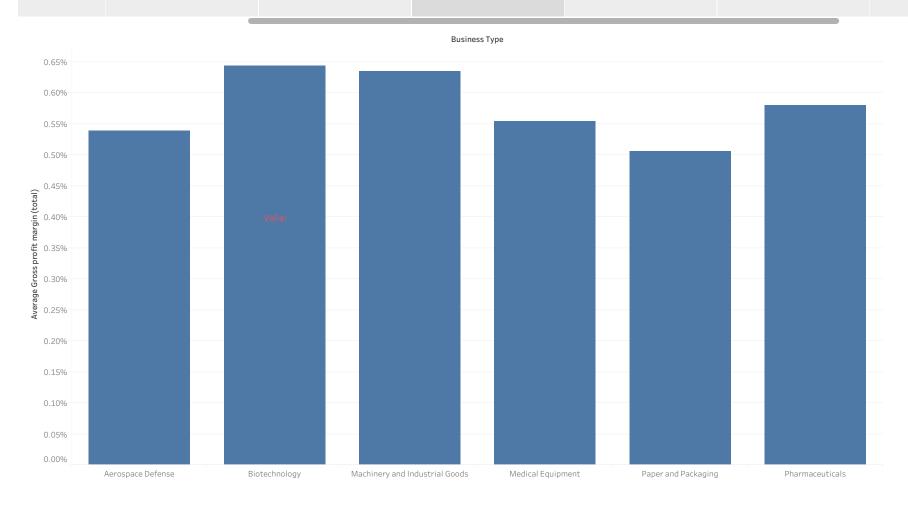
How do segments differ? Zip code distribution of segements.

Market Opportunity. Highest average profit margin % segment?

Market Opportunity. Profit margin % to Businesses.

Market Opportunity. Highest profit products in Biotech Segment.

Product Divestment. What segments have negative or low profit...



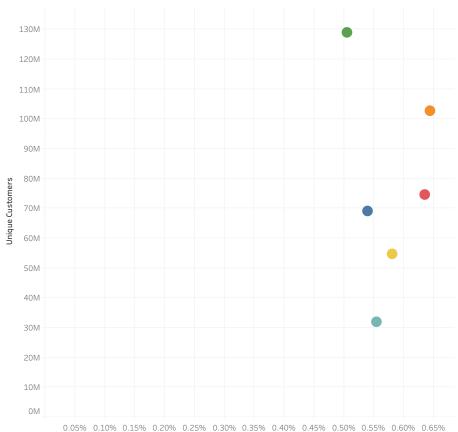
How do segments Market Opportunity. Highest average How do segments differ? Zip code Market Opportunity. Profit margin % Market Opportunity. Highest profit Product Divestment. What segments Reccomendations. differ? Regional distribution of segements. profit margin % segment? to Businesses. products in Biotech Segment. have negative or low profit margins? distribution of segm.. Business Type Aerospace Defense

Biotechnology

Machinery and Indust..

Medical Equipment
Paper and Packaging

Pharmaceuticals



Gross profit margin (total)

How d How do segments differ? Zip code o segm distribution of segements.

Market Opportunity. Highest average profit margin % segment?

Market Opportunity. Profit margin % Market Opportunity. Highest profit products in Biotech Segment.

Market Opportunity. Highest profit products in Biotech Segment.

Product Divestment. What segments have negative or low profit margins?

Product ID

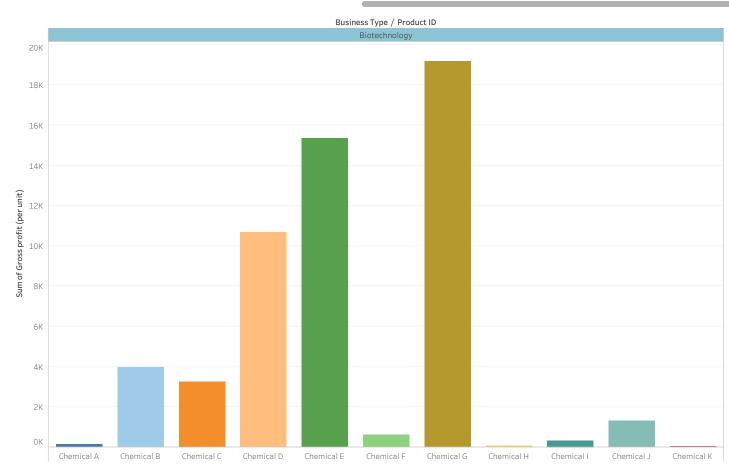
Chemical A

Chemical B
Chemical C
Chemical D

Chemical E
Chemical F
Chemical G

Chemical H
Chemical I
Chemical J

Chemical K



How do segments differ? Zip code osegments.

How do segments differ? Zip code distribution of segements.

Market Opportunity. Profit margin % Market Opportunity. Highest profit products in Biotech Segment.

Market Opportunity. Highest profit product Divestment. What segments have negative or low profit margins?

Reccomendations.

Gross profit margin (total) -0.22% to 100.00%

and Null values

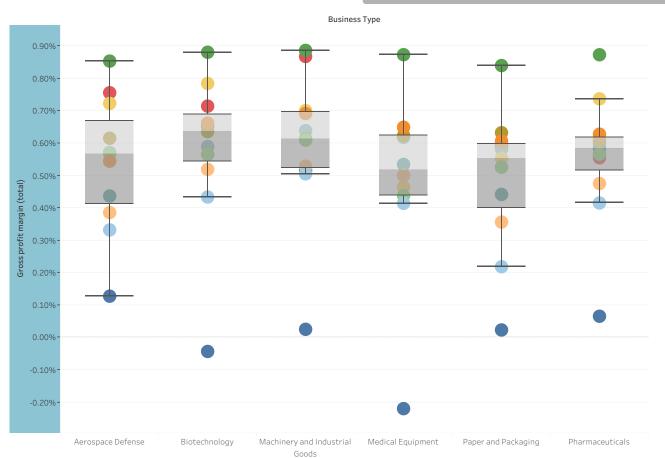
Product ID

Chemical A
Chemical B
Chemical C

Chemical D
Chemical E

Chemical F
Chemical G
Chemical H

Chemical J
Chemical K



How d o segm ents	How do segments differ? Zip code distribution of segements.	Market Opportunity. Highest average profit margin % segment?	Market Opportunity. Profit margin % to Businesses.	Market Opportunity. Highest profit products in Biotech Segment.	Product Divestment. What segments have negative or low profit margins?	Reccomendations.
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Immediate areas of opportunity:

- 1) Divest or boost margins in Chemical A as it is underperforming in profit for all segments.
- 2) Focus on the Biotechnology Segement, particularly the Chemical G product for it's best profit margin performance in segment by far.
- 3) Products of potential missed profits in the segment are: H, I & K as they are performing well in the next highest profit margin segment; Paper and Packaging.