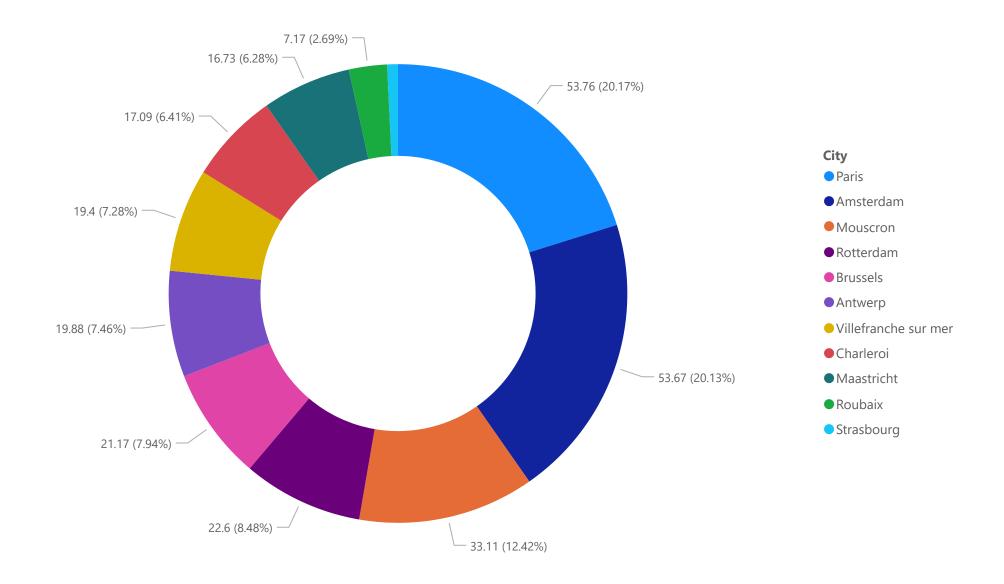
### **Discount by City and Column6**



## **country PK Product**

Country	PK_Product
Belgium	1
Belgium	2
Belgium	3
Belgium	4
Belgium	5
Belgium	6
Belgium	7
Belgium	8
Belgium	9
Belgium	10
Belgium	11
Belgium	12
Belgium	13
Belgium	14
Belgium	15
Belgium	16
Belgium	17
Belgium	18
Belgium	19
Belgium	20
Belgium	21
Belgium	22
Belgium	23
Belgium	24
Belgium	25
France	1
France	2
France	3
France	4
France	5

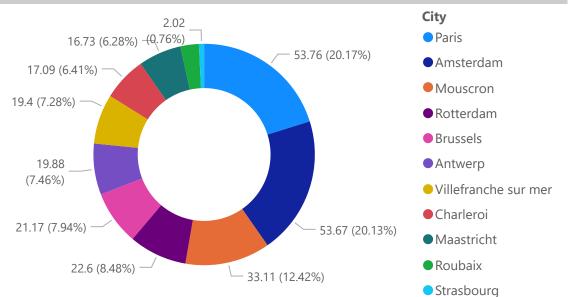
#### **Gender ProductName**

Gender	ProductName
F	Apple
F	Apricot
F	Asparagus
F	Banana
F	Broccoli
F	Brussels sprout
F	Carrot
F	Celery
F	Cranberry
F	Kale
F	Kiwifruit
F	Lemon
F	Lettuce
F	Mango
F	Melon
F	Onion
F	Orange
F	Papaya
F	Peach
F	Pineapple
F	Radish
F	Raspberry
F	Rhubarb
F	Strawberry
F	Tomato
M	Apricot
М	Asparagus
М	Banana
М	Broccoli
М	Brussels sprout
М	Carrot
М	Celery
M	Cranherry

# **Sum of Quantity by FK\_Customer** 100% 47.2%

#### **SUPPLY CHAIN ANALYSIS OF INVENTORIES**

### **Sum of Discount by City and Column6**



#### **country PK Product**

PK\_Product

,	_
Belgium	1
Belgium	2
Belgium	3
Belgium	4
Belgium	5
Belgium	6
Belgium	7
Belgium	8
Belgium	9
Belgium	10
Belgium	11
Belgium	12

Country

#### **Gender ProductName**

Gender	ProductName
F	Apple
F	Apricot
F	Asparagus
F	Banana
F	Broccoli
F	Brussels sprout
F	Carrot
F	Celery
F	Cranberry
F	Kale
F	Kiwifruit
F	Lemon
F	Lettuce
F	Mango

#### **Sum of Quantity by FK\_Customer**

