Initial check

What number of requests don't have the same product_cd for all their inquiries? (Out of 319,733):
13,649

What number and percentage of *List requests* have this property?
Number: ***13,088***
Percentage: ***4.116 %***

What number and percentage of *individual List inquiries* have this property?
Number: ***217,503***
Percentage***: 5.078369 %***

Regressions run

```
subset <- df.inquiry %>% filter(pt == 0,
                product_cd == "USHY",
                p_type != "Broker-Dealer",
                list_length >= 20,
                numsublists < list_length/2,
                5 < sublist_length)

regr1 <- felm(filled ~ trans_cost + mediancost_insublist + mediancost_outsidesublist |
                req_id | 0 | req_id + date, data = subset)

regr2 <- felm(filled ~ trans_cost + mincost_insublist + mincost_outsidesublist | req_id | 0 |
                req_id + date, data = subset)
```

	coef_regr1
trans_cost	−1.81794852389952
mediancost_insublist	3.42094767611718
mediancost_outsidesublist	0.502206258150197

	coef_regr2
trans_cost	−1.98218601921402
mincost_insublist	−0.301220984280883
mincost_outsidesublist	−0.300257346546384

	errors_regr1
trans_cost	0.898618854249641
mediancost_insublist	0.624911897485696
mediancost_outsidesublist	0.246723982943926

	errors_regr2
trans_cost	0.929889081068097
mincost_insublist	0.167883727124125
mincost_outsidesublist	0.167391131664119

	pval_regr1
trans_cost	0.0441863877045554
mediancost_insublist	1.11270968886966e−07
mediancost_outsidesublist	0.0429087233119571

	pval_regr2
trans_cost	0.0340615044106872
mincost_insublist	0.074046593809689
mincost_outsidesublist	0.0741229279068706