```
Hash Join (cost=18.93..32426.58 rows=61 width=28)
```

QUERY PLAN

Hash Cond: (mc.company_type_id = ct.id)
-> Parallel Seq Scan on movie_companies mc (cost=0.00..32379.21 rows=10772 width=32)

Filter: ((note)::text ~~ '%(co-production)%'::text)
-> Hash (cost=18.88..18.88 rows=4 width=4)
-> Seq Scan on company_type ct (cost=0.00..18.88 rows=4 width=4)

Filter: ((kind)::text = 'production companies'::text)