

Catalysts for the purification of ethylene



G00002

Abstract

5

Catalysts for the purification of ethylene comprising copper and zinc and, if desired, one or more promoters and supports are produced by precipitation, drying, calcination and pressing, with or without addition of additives, and the pressed catalyst particles are subjected to further calcination at from 300 to 700°C.



15

162162

20

25

30

35

40

45