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METHOD FOR THE PRODUCTION OF ACROLEIN AND ACRYLIC ACID

ABSTRACT

There is provided a method for the high efficiency production of acrolein and acrylic acid by carrying out vapor phase catalytic oxidation of propylene. The method for the production of acrolein and acrylic acid, which is characterized by using a plurality of supported catalysts having different activities, prepared by controlling the supported amount of a powder that contains catalytically active components to be supported (coated) on an inert carrier and/or calcination temperature and calcination time of the catalysts.

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