

Abstract

The invention relates to a process for continuously preparing alkylamino(meth)acrylamide by reacting methyl
5 (meth)acrylate, ethyl (meth)acrylate or amines having a high boiling point compared to methanol or ethanol. A special workup technique allows product qualities which have hitherto not been attained to be achieved. In
10 addition, very high space-time and overall yields can be achieved.