

Abstract

A method for preparing norbornyl (meth)acrylate by reacting norbornene with (meth)acrylic acid in the presence of boron trifluoride as catalyst, wherein

- 5 e) boron trifluoride is initially charged in (meth)acrylic acid,
- f) the initial charge is heated to a temperature of 75 to 110°C,
- g) norbornene is added
- and
- h) the norbornyl (meth)acrylate obtained is isolated from the reaction
- 10 mixture.

A method for preparing norbornyl (meth)acrylate by reacting norbornene with (meth)acrylic acid in the presence of boron trifluoride as catalyst, wherein

- e) boron trifluoride is initially charged in an organic solvent,
- 15 f) the initial charge is heated to a temperature of 75 to 110°C,
- g) a mixture comprising norbornene and (meth)acrylic acid is added
- and
- h) the norbornyl (meth)acrylate obtained is isolated from the reaction
- mixture.

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