liquid composition that is less viscous than a composition not comprising the(meth)acrylic polymer (P1).

**[024]** Surprisingly it has also been found that a liquid composition comprising

a) a (meth)acrylic polymer (P1),

b) a multi stage polymer and

c) a monomer (M1)

wherein the multistage polymer to monomer ratio by weight in the liquid composition is between 1/99 and 25/75, can be used for the preparation of the impact modified polymers.

**[0024a]** In an aspect, there is provided a liquid composition comprising

a) a (meth) acrylic polymer (P1),

b) a multistage polymer and

c) a monomer (M1)

wherein the multistage polymer to monomer ratio by weight in the liquid composition is between 1/99 and 25/75.

**[0024b]** In another aspect, there is provided a process for manufacturing a liquid composition as defined above comprising the steps of

a) preparing a composition comprising a (meth) acrylic polymer (P1) and a multi stage polymer

b) mixing the composition of previous step with a monomer (M1)

wherein the multistage polymer to monomer (M1) ratio in the liquid composition is between 1/99 and 25/75.

**[0024c]** In another aspect, there is provided the use of the of the liquid composition as defined above or obtained by the process as defined above to prepare a better dispersion of the multistage polymer in the monomer (M1).

**[0024d]** In another aspect, there is provided the use of the of the liquid composition as defined above or obtained by the process as defined above for the preparation of impact modified polymers.

***[Detailed description]***

**[025]** According to a first embodiment, the present disclosure relates to aa liquid composition comprising

a) a (meth)acrylic polymer (P1),

b) a multi stage polymer and

c) a monomer (M1)

wherein the multistage polymer to monomer ratio by weight in the liquid composition is between 1/99 and 25/75.

**[026]** According to a second embodiment, the present disclosure relates to a process for manufacturing a liquid composition comprising the steps of

a) preparing a composition comprising a the (meth) acrylic polymer (P1) and a multi stage polymer

b) mixing the composition of previous step with a monomer (M1)

wherein the multistage polymer to monomer ratio by weight in the liquid composition is between 1/99 and 25/75.

**[027]** In a third embodiment the present disclosure relates to the use a liquid composition comprising

a) a (meth)acrylic polymer (P1),

b) a multi stage polymer and

c) a monomer (M1)