mixing of the final polymer formulation and a high production rate of the formulation. These needs and others have been met by the following invention.

## SUMMARY ~~OF THE INVENTION~~

In a first aspect, t~~T~~he disclosure~~invention~~ provides a composition comprising a first composition, which comprises the following:

A) a first interpolymer comprising, in polymerized form, ethylene, an α-olefin and a nonconjugated polyene;

B) a second interpolymer comprising, in polymerized form, ethylene, an α-olefin and a nonconjugated polyene; and

wherein the first composition has an [(ML(1+4, 125°C))/Mw(conv)]*1000 greater than 0.429 mole/g.

In a second aspect, t~~T~~he disclosure~~invention~~ also provides a composition comprising a first composition, which comprises the following:

A) a first interpolymer comprising, in polymerized form, ethylene, an α-olefin and a nonconjugated polyene;

B) a second interpolymer comprising, in polymerized form, ethylene, an α-olefin and a nonconjugated polyene; and

wherein the first composition has a Mooney Viscosity (ML, 1+4, 125°C) greater than, or equal to, 70, and has a low shear viscosity (η at 0.1 rad/sec) less than, or equal to, 100,000 Pa·sec.

In a third aspect, t~~T~~he disclosure~~invention~~ also provides a composition comprising a first composition, which comprises the following:

A) a first interpolymer comprising, in polymerized form, ethylene, an α-olefin and a nonconjugated polyene;

B) a second interpolymer comprising, in polymerized form, ethylene, an α-olefin and a nonconjugated polyene; and

wherein the first composition has a Mooney Viscosity (ML(1+4, 125°C)) greater than, or equal to, 70, and has an [Mw(abs)]/[Mw(conv)] less than 1.2.

In a fourth aspect, the disclosure also provides an article comprising at least one component formed from the composition as defined above.

## BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 depicts the Mooney viscosity (ML, 1+4, 125°C) versus molecular weight (Mw(conv) for the inventive EPDM and the comparative EPDMs.