

Abstract

The Advantages of Processing PLA using the Farrel Continuous Mixer

Speaker: **Peter Gohl**

Sales Engineer

Farrel Pomini HF Mixing Group,

Ansonia (USA)

FARREL POMINI
continuous compounding systems

Abstract: The unique features of the Farrel Continuous Mixer provide advantages when processing PLA in the areas of molecular weight retention, melt temperature, specific energy and energy consumption when compared with a twin screw extruder.

Contact: Farrel Pomini HF Mixing Group

Peter Gohl

Sales Engineer Germany

Phone: +49 (7131) 7244672

E-Mail: pgohl@farrel.com

Web: www.farrel-pomini.com

**Biopolymer – Processing & Moulding
International Congress & Exhibition**

**21/22 May 2019, Halle Messe
Halle (Saale), Germany**

Further information on the Congress: www.polykum.de/biopolymer-2019

Be part of the event in 2020! www.polykum.de/biopolymer-2020



BIOPOLYMER
Processing & Moulding