

## **TECHNICAL INFORMATION**

50200096-H Date: 13.09.2022 No:

new products/product line - new application - changes

**Product** Kasathylen Beige FC7134

- Resin Application LDPE/HDPE/PP

- Recommended dosage\* 2%

- Stabilization

7 (scale from 1 to 8) - Light fastness

- Weather resistance 4 (scale from 1 to 5)

- Heat resistance (°C) 280

- Heavy Metal Free

- Food Contact

- Migration fastness 5 (scale from 1 to 5)

- Recommended application \*\*) : Extrusion/ Blown Film/ Laminating

## PT Kasakata Kimia

The information submitted in this publication is based on our current knowledge and experience. In view of the Note: many factors that may affect processing and application, these data do not relieve processors from the responsibility of carrying out their own tests and experiments, neither do they imply any legally binding assurance of certain properties or of suitable for a specific purpose.

It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws and legislation are observed.

This report is generated by system, no signature required.

<sup>\*)</sup> Subject to customer test trial on type of finished product. It will affected by product thickness and opacity needed

<sup>\*\*)</sup> Using in another application recommended, should be confirmed with PT Kasakata Chemicals