


**AD·Bio**  
plastics

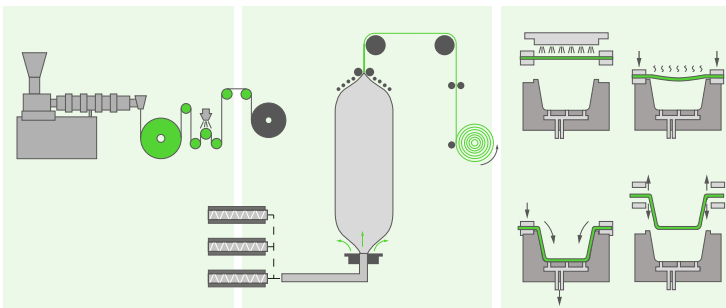


## Extrusion and thermoforming - TecnoBi

Technology	Melt Flow index (MFI)		
	<b>TecnoBi 1</b> 4-6 g/10min (190°C)	<b>TecnoBi 2</b> 5-6 g/10min (190°C)	<b>TecnoBi 3</b> 4-6 g/10min (190°C)

### Transformation Technology

Cast film extrusion | Blow film extrusion | Cast extrusion & thermoforming



### Applications

### Possible replacement material

PET, PP, PE, rPET, rPP, y rPE

### Advantages/highlights

- Very competitive processing times like PET
- Similar shape and transparency than PET
- Better transfer edible inks to the food products
- Good transparency
- Better impact and compression resistance than PET
- Good printability
- Good thermosealability and peelability

- Do you have any questions?
- Would you like personalised advice?
- Would you like to try a sample of the product?
- Would you like to place an order?



Contact **our experts** and get the answers to your needs



We **accompany** you in all phases of the development and after-sales process

**CONTACT US HERE**



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