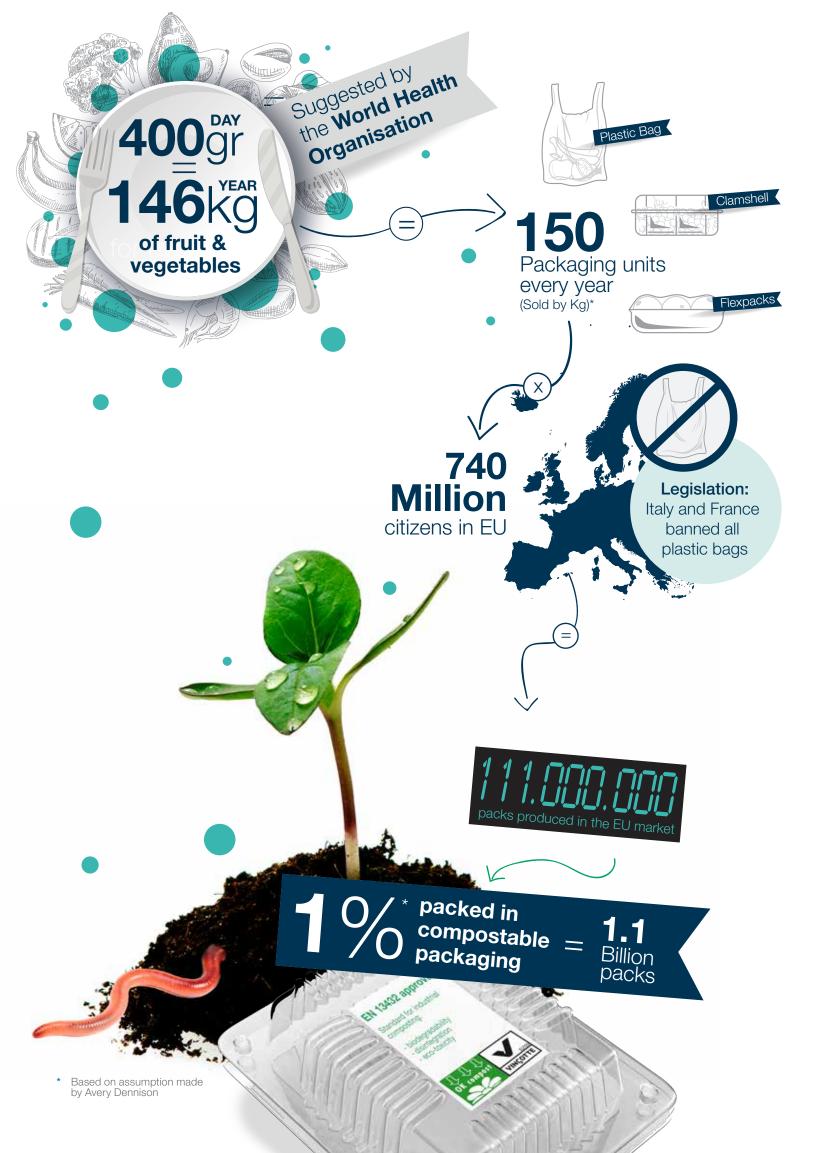


# Compete with compostability.





# Change the Future.

A fully certified adhesive and label construction

The simple way for converters to differentiate with more sustainable food labelling solutions in a double-digit growth segment (bio-plastics YoY growth at least 20%)\*.

FSC®-certified facestocks and the 'OK Compost'-logo for the S9500 adhesive and Thermal Eco L10 construction enable compelling brand messages. End-users also benefit from reductions in landfill taxes – EN 13432 compliance means unsold foods can enter the municipal compost waste stream.

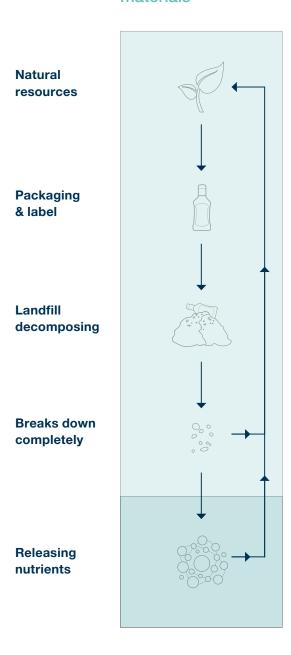
#### The benefits for a converter

- > Rapid differentiation
- Positioning converters in sustainable packaging
- > Double-digit growth segment
- > Full technical support

### The benefits for an end-user

- > Brand messages: renewable sourcing and FSC®-certified facestocks
- > Boosts shelf appeal with familiar 'OK Compost' logo
- > Avoids high landfill taxes from unsold foods

# Biodegradable materials



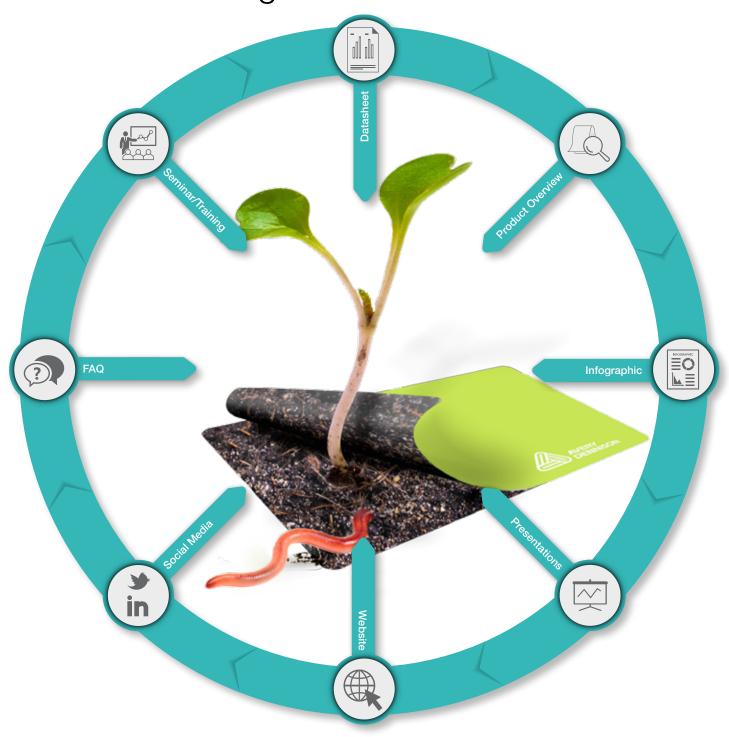
Compostable materials

\* Source http://www.european-bioplastics.org/market/

## Why change to Avery Dennison?

Our compostable range is expanding. It includes an 'OK Compost'- certified compostable adhesive and label - with competitive pricing, and the expert technical support needed to make sustainable applications succeed.

# **Activation** through communication



#### There is more to see at label.averydennison.eu

DISCLAIMER - All Avery Dennison statements, technical information and recommendations are based on tests believed to be reliable but do not constitute a guarantee or warranty. All Avery Dennison products are sold with the understanding that purchaser has independently determined the suitability of such products for its purposes. All Avery Dennison's products are sold subject to Avery Dennison's general terms and conditions of sale, see http://terms.europe.averydennison.com

©2017 Avery Dennison Corporation. All rights reserved. Avery Dennison and all other Avery Dennison brands, this publication, its content, product names and codes are owned by Avery Dennison Corporation. All other brands and product names are trademarks of their respective owners. This publication must not be used, copied or reproduced in whole or in part for any purposes other than marketing by Avery Dennison.

