Hot, cold, greasy or liquid. Suitable for all KINDS OF FOOD!

READY MEALS NATURALLY PACKAGED.

WITH THE 100% BIODEGRADABLE INTEGRATED SOLUTION.



Guaranteed SIMPLE. Guaranteed BENEFICIAL Switch to SUSTAINABLE now.

TRAY, LAMINATION, LID, FILM THE FIRST SUSTAINABLE INTEGRATED SOLUTION

The whole world agrees: natural simply tastes better. And this appetite for natural origins begins with the packaging. Thanks to our 15 years of experience in natural raw materials, your ready meals can now be served in a completely sustainable way and free of plastic: the menu trays, the peelable films and even the matching lids are all **made of rapidly renewable raw materials and are 100% biodegradable.**

The naturesse **menu trays** are made of sugar cane fibres and generate around 50% less CO₂ during production than conventional trays (made of part-recycled materials). The **bio-lamination**, which is also naturally biodegradable, protects each tray from water and sauces. In combination with our biodegradable and **peelable sealing films**, or with a lid made of PLA or sugar cane fibres, the natural packaging solution is complete. The wide product range is suitable for every imaginable application and with our easy-to-use sealing machines, your ready meals are also packed naturally in no time at all.

This sustainable **alternative to plastic** is ideal for meals with longer holding times, for dressed salads, sauce-based dish-

es, juicy meals or even for iced desserts. The ready-meal packaging withstands the cold of the freezer as well as the heat of the microwave and of the oven, and so can also be used to freeze or heat the food. As always, the closure must be removed before reheating. Further details can be found in the application matrix on page 6.

By the way, our range of products also includes menu trays made of the **material kraft**, which is currently **very sought-after**. The sturdy cardboard looks nice, is likewise 100% biodegradable and comes from sustainable forestry with FSC[®] certification. Combined with a natural PLA coating, kraft is also heat and moisture resistant.

MADE SIMPLE

10 CLEAR FACTS – ENDLESS POSSIBILITIES







SIMPLE TO USE, NO LIMITATIONS



04



SEALING WITH BIO-FILM **NATURE'S GOT THE GOODS**



Naturesse film Slightly opaque film



NatureFlex film

Highly transparent film – for a clear view of the food



Paper composite film, white Pure white film for sugar cane

trays, white – for an elegant touch



Paper composite film, brown

Nature-look for sugar cane trays nature – for a natural look

AT A GLANCE THE APPLICATION MATRIX

 \checkmark We recommend testing the trays for your specific application before use

✓ Please remove film or lid before heating in the oven or microwave

	ANN ANN ANN	₩AX S			オ) ディー18	Greasy application	Liquid application
BIO-LAMINATED SUGAR CANE	-25	+200	~	~	~	~	~
KRAFT/PLA	-25	+85	×	~	~	~	~



QUICK AND EASY SEALING

MAKES TAKEAWAYS SO CONVENIENT







06 07

01

Menu tray

Trays made of fast-growing renewable resources and with bio-lamination. Can be used without any restrictions for hot, cold, greasy or liquid food.



The right tool for every tray.



Efficient and easy-tooperate semi-automatic machines with adjustable sealing temperature and time.









SUSTAINABILITY WITH VARIETY

WIDE PRODUCT RANGE FOR ALL KINDS OF FOODS



Pacovis AG Grabenmattenstrasse 19 CH-5608 Stetten T +41 56 485 93 99 F +41 56 485 93 60 verkauf@pacovis.ch portal.pacovis.ch www.naturesse.com

Pacovis Deutschland GmbH Kappishäuserstraße 74 D-72581 Dettingen/Erms T +49 7123 38 004-0 F +49 7123 38 004-29 mail@pacovis.de www.naturesse.de www.pacovis.de/food-packaging



Pacovis Amrein AG Hühnerhubelstrasse 95 CH-3123 Belp T +41 31 818 51 11 F +41 31 818 51 12 info@pacovis-amrein.com www.pacovis-amrein.com

Pacovis Österreich GmbH&Co KG Czeija-Nissl-Gasse 11 A-1210 Wien T +43 1270 16 20 F +43 1270 79 07 office@pacovis.at www.pacovis.at Pacovis Amrein Deutschland GmbH Kappishäuserstraße 74 D-7258I Dettingen/Erms T +49 7123 38 004-0 F +49 7123 38 004-29 info@pacovis-amrein.de www.pacovis-amrein.de

