

kp Elite®

Certified recyclable, best-in-class
for mono MAP applications



Our kp Elite® solution for fresh protein has Class A recyclable certification by RecyClass®. Made with up to 100% recycled post-consumer PET, which is recyclable, our market-leading solution offers performance without compromise. It brings productivity and cost saving benefits compared to rPET/PET and rPET mono alternatives.

Made with
Tray2Tray

Packer/Processor Benefits

- Seals through contamination
- Reduces rework and repacking
- Reduction in sealing time and temperature
- Hermetic seal, reduces leakage

Retailer Benefits

- Peelable seal
- Exceptional clarity
- Reduces leaks
- Extends shelf life

Sustainability Benefits

- Made with up to 100% recycled PET
- Recyclable like a mono material that doesn't contaminate the recycling stream
- Reduces food waste

kp Elite®

Technical information



Fully recyclable

Our kp Elite® trays have been certified as recyclable by RecyClass in the clear PET recycling stream*.



Include kp Tray2Tray®

Our kp Tray2Tray® technology creates a closed loop for food trays. We work with our partners to recover used food trays and turn them into new food packaging trays.



Operational excellence

kp Elite® brings productivity benefits and cost savings compared to rPET/PE and rPET mono alternatives. kp Elite®'s capability to seal through contamination reduces potential leakers, rework and ultimately reduces food waste.



Combine with other technologies

By combining kp Elite® with other market leading technologies such as kp Zapora® and kp Kapture®, the finished pack solution becomes even easier to recycle.



Maximum strength, exceptional clarity

Lighter pack with a lower carbon footprint while maintaining maximum resistance for food protection. Clear presentation for increased consumer appeal.



Bundle

If you combine kp Elite® with our kp FlexiLid® EH 145 R top film, your case-ready MAP solution is both fully recyclable and from a single supplier.



Learn more about
kp Elite® today



*RECOUP's RecyClass certification confirms that the semi-finished product was assessed, is compatible with readily available sorting & recycling technologies commonly used at industrial scale in the recycling sector in Europe. As an intermediate result, they have established that this semi-finished product is sorted into the Clear PET-fraction.

Any changes in design, print, used materials, and the effect of product content or residue, might change the outcome of the recyclability of a final packaging.

We produce plastics in rigid films, rigid trays and flexible films
across **20 manufacturing sites in 14 countries worldwide**

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Sustainable protection of everyday needs