Lower your total cost and

# **Drive more profit** per pound

Rising costs, focus on safety and market volatility are squeezing margins from every direction. Curwood® FreshCase® active packaging for beef, veal, pork & lamb can help lower your total cost and achieve more profit from every pound.



#### Lower your total cost per pound up to 10%

Compared to traditional case-ready formats,1 here's how:



Reduce packaging<sup>2</sup>



Reduce lahor



Reduce warehousing & freight cost



Reduce shrink at retail

#### Increase display life to 25-30 days

Gain an extra 20–25 days of display life compared to PVCwrapped cuts.





## Improve meat safety

Maintain freshness, color and flavor with a high-barrier, airtight vacuum. Hermetic seals eliminate back room contact at the retailer, leaking and cross-contamination throughout distribution.

#### **Deliver consumer appeal**

Eliminate blackened bones & purge associated with MAP packaging and deliver the fresh red color that 3 out of 4 consumers prefer.3

Curwood® FreshCase® active packaging uses a very small amount of sodium nitrite in the film to maintain its fresh red color. Sodium nitrite is a safe, naturally occurring compound present in many foods. In reference, a stick of celery contains substantially more nitrite. Furthermore, the USDA requires no additional labeling.





3 out of 4 Consumers



### Offer a platform retailers will love

Wow retailers by supporting evolving retail convenience trends and differentiate your brand.

- Expand selection and capture upscale buyers with premium products by maximizing shelf and display life
- Reduce pulls and markdowns at the retail shelf
- · Add weeks to the selling window • Eliminate unsanitary, leaky packages
- Reduce lost profits caused by out-of-stocks

#### Going green

Compared to traditional case-ready formats, Curwood® FreshCase® active packaging can help reduce food waste, reduce packaging and save resources:



corrugate



than map trays



fuel for transport





7x longer, reducing consumer food waste4

Let's run the numbers!





