

PACKAGING SUSTAINABILITY AND EPR

September 2024









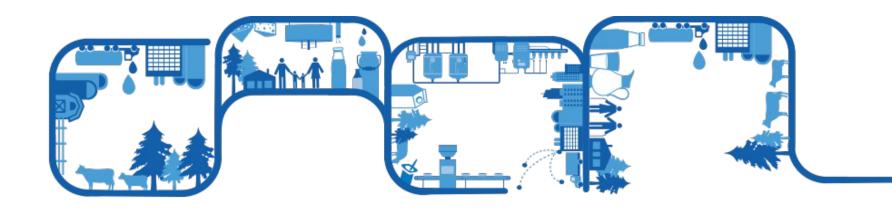












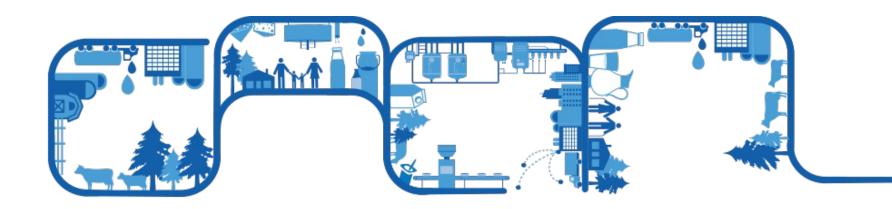
AGENDA

Lactalis Canada & Packaging Priorities

> What Producers need from PROs

Strictly





LACTALIS

> Lactalis is the world's #1 dairy group, headquartered in Laval, France.

Established in 1933 by André Besnier

A family-owned global business with over 85,000 employees, 270 operational facilities and a presence in more than 50 countries.



LACTALIS CANADA PACKAGING PRIORITIES

- > Aiming for 100% recyclable by design
- > Communicating clear on pack waste management instructions
- > Aiming for 100 % certification of virgin paper material
- Maintain PCR content inclusion for non-product contact applications and beverage containers Global 30% objective.
- Elimination of disruptive plastics e.g. PVC (PVdC)
- Light weighting projects in 100% recyclable material and in non-recyclable material where these is no recyclable alternative.



WHAT PRODUCERS NEED FROM PROS



Collaboration throughout the Recycling value chain and Cost control

> Customer service, raising awareness and help better budgeting

- Trustworthy EPR partner mindset
- > Educating producers of their compliance requirements and regulatory changes
- Provide better and timely break-down of fee, and increase rationale

> Help ensure that un-aligned producers get registered with authorities

> Collaborate with the provincial regulatory authorities (RPRA, Divert NS, ARMA etc.)

Drive PCR use in packaging with incentive on producer's EPR fee

WHAT PRODUCERS NEED FROM PROS



Collaboration throughout the Recycling value chain and Cost control

> Understand and map gaps across the Recycling value chain

- Partner with stakeholders (associations, processors etc.) to identify current collection, sorting and recycling limitations and develop action plans
- Stringent Promotion and Education to ensure cleaner Blue Box materials
- > Work to improve infrastructural capabilities to process hard to recycle materials
- Find profitable end markets of recycled materials