

CLIMATE DECLARATION FOR BILLERUDKORSNÄS LIQUID LC

Declared unit: 1000 kg of product delivered at the gate of
an average converter/customer in Europe

The climate declaration shows the emissions of greenhouse gases, expressed as CO₂-equivalents. It is based on verified results from a lifecycle assessment (LCA) performed as basis for an EPD®, in accordance with ISO 14025.



BILLERUDKORSNÄS

Information about the product

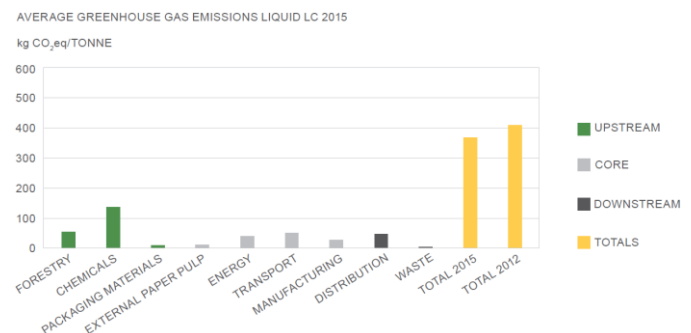
Liquid LC is a coated packaging board made of 100% primary fibres. Liquid LC is taint and odour neutral and does not transfer any taste or smell to the contents. The board is stable and easy to hold, and has a good printing surface for reproduction of the most demanding images. Liquid LC is tailor-made to customer needs and available in a broad range of specifications. Liquid LC is available in grammages from 235 to 345 gsm (190–665 mN).

Information about the company

BillerudKorsnäs has 8 production sites in Sweden, Finland and the UK. Production capacity is close to 3,000 ktonnes, with integrated pulp production. The range of products includes liquid packaging board, cartonboard, liners, fluting, sack- and kraft paper, speciality paper and pulp.

Climate declaration

The figure shows the emissions of greenhouse gases of an average product calculated using Global Warming Potential 100 years in kg CO₂ eq./1000 kg. The figure also includes the total results from the previous EPD, based on 2012 production data.



Other environmental information

This declaration only addresses one environmental impact category and does not assess other potential social, economic, and environmental impacts arising from the provision of this product. These aspects may be of equal or greater importance than the single impact category displayed.

Information about other environmental impacts of the declared product is available in the EPD published at www.environdec.com.

Contact information

www.billerudkorsnas.com

Further contact details are available in the EPD.

EPD PROGRAMME: THE INTERNATIONAL EPD® SYSTEM		REGISTRATION NO: S-P-00249	VALIDITY: 2021-02-16
PCR: 2010:14	UN CPC: 3214	PCR REVIEW CONDUCTED BY: THE TECHNICAL COMMITTEE OF THE INTERNATIONAL EPD® SYSTEM	
INDEPENDENT VERIFICATION OF THE DECLARATION AND DATA, ACCORDING TO ISO 14025: EXTERNAL VERIFIER: MARTIN ERLANDSSON			ACCREDITED / APPROVED BY: THE INTERNATIONAL EPD® SYSTEM
LINK TO MORE INFORMATION: HTTP://ENVIROMDEC.COM/EN/DETAIL/EPD249			
CLIMATE DECLARATIONS FROM DIFFERENT PROGRAMS MAY NOT BE COMPARABLE			