

Evyron™ CT15

Product Description

Evyron™ CT is a Pro-Environment Polyol ready to be dropped into existing formulations. Based on mass balance concept, Evyron™ CT is a partly renewable CTF product designed to reduce the carbon footprint and supports sustainable sourcing of renewable raw material. Evyron™ CT is third party certified according to the ISCC system which means we have both traceability back to the country of origin ensuring the biomass was sourced in a sustainable way as well as a certified mass balance. Perstorp offers two grades of Evyron CT, 60 and 15, based on roughly 60% and 15% renewable resources.

Clear colourless liquid
Cycloaliphatic ether alcohol

Segment Applications

Esters, as acrylic esters
Synthetic lubricants
High-boiling organic solvent
Chemical building block

Delivery Forms

Steel drums 200kg, 800kg/pallet
IBC 900kg
Bulk

Storage

May crystallize when stored below 10 °C.
Must be stored in sealed containers protected from heat and air.
If stored more than 6 months, check for peroxides to ensure quality.



Leading the world in
Pro-Environment Polyols

Evyron™ evokes both *environment* and *everyone*. The name is a fusion of what matters most to our survival; it is about how people (everyone) and the environment will interact in the future. We want Evyron™ to be a Pro-Environment Polyol that benefits us all.

Evyron™ CT15

Sales Specification

Characteristics	Unit	Specification	Analytical Method
CTF Content	%	Min 98.0	PO 128-1
Ash content (as sodium)	ppm	Max 15	PO 103-10
Water content	%	Max 0,5	PO 109-2

Analytical methods are available on request.

General Characteristics

Characteristics	Unit	Typical value
Hydroxyl number	mg KOH/g	390
Colour	APHA	10

Pro-Environment Information

Renewable content is 14% based on mass balance concept.
ISCC PLUS certified product.

CAS No.: 5187-23-5

HS No.: 2932 99

REACH Reg No.: 01-2119954531-39-0000

Valid from March 1, 2019.