

v01.00.000

Generic

Short name

Water consumption; for process; 1L; EU-27

Complete name

Water consumption; for process; consumption mix, at consumer; 1L; Europe, EU-27

Ecobilan identifier	External identifier	Version	Internal reference
CODDE-2978	4914bea1-7535-4c8f-ab6a-1322e219515f	01.00.000	d4dd6b7a-41c6-458b-93ad-69907ba302ce
Type	Process with material	Configurable dataset	Date of availability
Material	No	No	2024 10 15
Category	Activity Type	Sectors	
Water	Not applicable		

- Information
- Impact indicators
- Inputs/Outputs

Active filter

Indicators for PEF EF 3.1 (Compliance: PEP ed.4, EN15804+A2) v2.0

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Abbreviation	Name		Unitary impact	Unit
AP	Acidification		1.21E-05	mol H+ eq.
GWP	Climate change		2.15E-03	kg CO2 eq.
GWP-b	Climate change-Biogenic		5.05E-06	kg CO2 eq.
GWP-f	Climate change-Fossil		2.15E-03	kg CO2 eq.
GWP-lu	Climate change-Land use and land use change		2.84E-09	kg CO2 eq.
ETP-fw	Ecotoxicity, freshwater		4.88E-03	CTUe
EP-fw	Eutrophication, freshwater		3.72E-08	kg P eq.
EP-m	Eutrophication, marine		1.43E-06	kg N eq.
EP-t	Eutrophication, terrestrial		2.20E-05	mol N eq.
HTP-c	Human toxicity, cancer		3.57E-13	CTUh
HTP-nc	Human toxicity, non-cancer		8.77E-12	CTUh
IRP	Ionising radiation, human health		3.39E-03	kBq U235 eq.
SQP	Land use		2.28E-04	No dimension
ODP	Ozone depletion		2.17E-11	kg CFC-11 eq.
PM	Particulate matter		9.83E-11	Disease occurrence
POCP	Photochemical ozone formation - human health		4.52E-06	kg NMVOC eq.
ADP-f	Resource use, fossils		5.55E-02	MJ

Abbreviation	Name	Unitary impact	Unit
ADP-e	Resource use, minerals and metals	1.43E-09	kg SB eq.
WDP	Water use	3.73E-02	m3 eq.