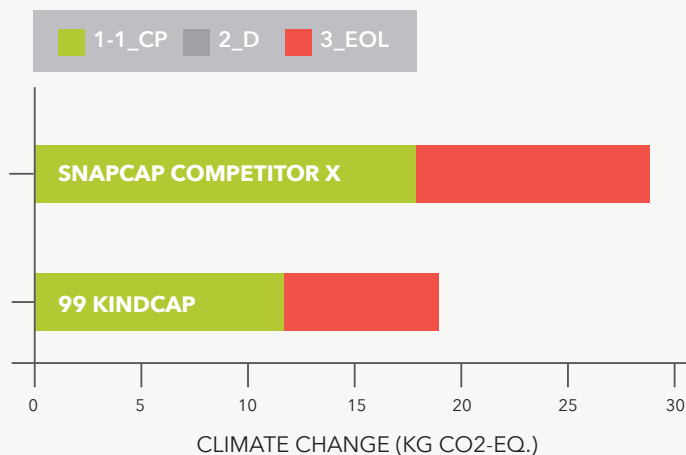


SCENARIO OVERVIEW | COMPETITOR X SNAPCAP vs. 99 KINDCAP

CLIMATE CHANGE

(Excluding biogenic C) (kg CO2 eq.)



	Competitor X SNAPCAP LLDPE	99 KINDCAP PP
Acidification (Mole of H + eq.)	0.049	0.026
Climate Change (kg CO2 eq.)	29	19
Climate Change Incl L and Use Change (kg CO2 eq.)	29	19
Eutrophication freshwater (kg P eq.)	3.2E-005	2.3E-005
Eutrophication marine (kg Neq.)	0.011	0.0059
Eutrophication terrestrial (Mole of N eq.)	0.12	0.064
Ionising radiation (kBq U235 eq.)	3	2
Land use (Pt)	78	60
Ozone depletion (kg CFC-11 eq.)	1.4E-013	1.4E-013
Photochemical ozone formation (kg NMVOC eq.)	0.045	0.021
Primary energy demand, non-renewable (MJ)	6.2E002	3.9E002
Primary energy demand, renewable (MJ)	47	34
Primary energy demand, total (MJ)	6.6E002	4.2E002
Resource use, energy carriers (MJ)	6.2E002	3.9E002
Resource use, mineral and metals (kg Sb eq.)	2.8E-006	2.2E-006
Respiratory inorganics (Disease incidences)	3.6E-007	1.9E-007
Water scarcity (m³ world equiv.)	4.5	1.7

The fields in the above table are coloured **GREEN** when an alternative value 20% LOWER than the competing product, and **RED** when an alternative value is 20% higher than the competing product.

Note: climate change impact categories shown here exclude biogenic carbon