Soepkom 250 ml

Soepkom PS 250 ml/krimp 96 st. Art.no. 888110 Soepkom PS 250 ml/sleeve 20 st. Art.no. 888010		Eco Rating	4,5 sterren	2,5 sterren	2,5 sterren	2,5 sterren	2,5 sterren	3 sterren	2,5 sterren	0 sterren
			SB-BRIGHT	SB-1	SB-2	SB-3	SB-5	SB-6	SB-7	SB-8
Milieu-impactfactor		Environmental impact factor (Unit)	Milieu-impact per 1000 stuks	Milieu-impact per 1000 stuks	Milieu-impact per 1000 stuks	Milieu-impact per 1000 stuks	Milieu-impact per 1000 stuks	Milieu-impact per 1000 stuks	Milieu-impact per 1000 stuks	Milieu-impact per 1000 stuks
1	Klimaatverandering	Climate Change (CO2e)	57,0986764916	71,0192560625	66,2596842187	66,2596842187	75,4052771683	60,1002687929	71,0192560625	71,4001254521
2	Totaal Energieverbruik	CED Total (MJ-Eq)	808,9392459340	754,4055900602	752,5299618212	752,5299618212	801,4532376845	683,1272460696	754,4055900602	888,0469675582
3	Waterverbruik	Water (ltr)	67,1912739749	152,8367559652	137,5054268117	137,5054268117	162,2189188962	125,3058109502	152,8367559652	363,8121025171
4	Landgebruik	Land Use (m2a)	0,3110926547	0,7391434267	0,8077668143	0,8077668143	0,7847779708	0,7353487952	0,7391434267	1,1161079798
5	Uitputting Grondstoffen	Dep Abiotic Resources (kg antimony-Eq)	0,4005233676	0,4209586627	0,4235108007	0,4235108007	0,4470751601	0,3843796999	0,4209586627	0,4725858090
6	Verzuring	pH (kg SO2-Eq)	0,1868060587	0,4288517787	0,4400435633	0,4400435633	0,4571370199	0,3994096586	0,4288517787	0,1246205321
7	Overbemesting fosfaat	Eutro (kg PO4-Eq)	0,0270642775	0,0375390054	0,0398283064	0,0398283064	0,0400418024	0,0361621711	0,0375390054	0,1112721573
8	Overbemesting stikstof	Eutro (kg Nox-Eq)	0,1068680348	0,1970796661	0,2009603602	0,2009603602	0,2108217049	0,1823562291	0,1970796661	0,0856566204
9	Aantasting ozonlaag	O3-Dep (kg CFC-11-Eq)	0,0000017772	0,0000002666	0,0000002831	0,0000002831	0,0000002903	0,0000002582	0,0000002666	0,0000020811
10	Stadssmog	Smog High (kg ethylene-Eq)	0,0089188417	0,0182817931	0,0183597217	0,0183597217	0,0194604711	0,0166651879	0,0182817931	0,0071300753
11	Plattelandssmog	Smog Low (kg ethylene-Eq)	0,0038757959	0,0044713140	0,0042800786	0,0042800786	0,0047571499	0,0038839753	0,0044713140	0,0045238449
12	Schadelijkheid voor mens	Human Toxicity (kg 1,4-DCB-Eq)	5,0980511826	6,2540048749	6,1836645529	6,1836645529	6,7005669541	5,6176912472	6,2540048749	5,4720437797
13	Bodemvervuiling	Terrestrial Toxicity (kg 1,4-DCB-Eq)	0,0032230384	0,0044972935	0,0048000696	0,0048000696	0,0047930953	0,0043608243	0,0044972935	0,0949244789
14	Zoetwatervervuiling	Fresh Aq Tox (kg 1,4-DCB-Eq)	7,0155595258	7,2995763547	19,7793296906	19,7793296906	7,7470629079	17,9365645561	7,2995763547	24,6399926476
15	Zeewatervervuiling	Mar Aq Tox (kg 1,4-DCB-Eq)	26,7485597908	27,1113989915	70,4596040131	70,4596040131	28,8534309653	63,8994210170	27,1113989915	82,6318689085
16	Zoetwaterbodemvervuiling	Freshwater Sed Tox (kg 1,4-DCB-Eq)	15,5646116096	16,1437328927	46,1379938335	46,1379938335	17,1325676761	41,8386688153	16,1437328927	51,5031926112
17	Zeewaterbodemvervuiling	Marine Sed Tox (kg 1,4-DCB-Eq)	29,2949153028	29,5502389723	79,2682445195	79,2682445195	31,4669574467	71,8890787501	29,5502389723	86,2596018132
18	Straling	Ionising Radiation (DALYs)	0,0000000113	0,0000000211	0,0000000231	0,0000000231	0,0000000226	0,0000000210	0,0000000211	0,0000002026
19	Nucleair energieverbruik	Energy CED Nuclear (MJ-Eq)	22,3072244142	28,4974226291	35,8101892936	35,8101892936	30,2882320266	32,4873383042	28,4974226291	145,0646744043

Industrieel composteerbaar?	Compostable in INDUSTRIAL conditions?	N	N	N	N	N	N	N	N
Huishoudelijk composteerbaar?	Compostable in HOME conditions?	N	N	N	N	N	N	N	N
Biologisch afbreekbaar in grond?	Biodegradable in SOIL?	N	N	N	N	N	N	N	N
Biologisch afbreekbaar in zout water?	Biodegradable in SEAWATER?	N	N	N	N	N	N	N	N
Biologisch afbreekbaar in zoet water?	Biodegradable in FRESHWATER?	N	N	N	N	N	N	N	N
Genetisch gemanipuleerde grondstoffen?	GMO Based feedstock?	N	N	N	N	N	N	N	N
FSC gecertificeerd	FSC certified?	N	N	N	N	N	N	N	N

Land van herkomst van het product bekend?	Country of Origin of the product known?	J	J	J	J	J	J	J	J