Bord Dessert 17 cm

Dessertbord PS 17 cm/krimp 96 st. Art.no. 888102 Dessertbord PS 17 cm/sleeve 20 st. Art.no. 888002		Eco Rating	4 sterren	2,5 sterren	4 sterren	2 sterren	2,5 sterren	2,5 sterren	0 sterren	2,5 sterren	2,5 sterren	2,5 sterren
			DP-BRIGHT	DP-1	DP-2	DP-3	DP-4	DP-5	DP-6	DP-7	DP-9	DP-11
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	Milieu-impact per 1000 stuks	Milieu-impact per 1000 stuks
1	Klimaatverandering	Climate Change (CO2e)	52,3404534506	58,5756203072	58,5756203072	35,3863537213	58,5756203072	58,5756203072	81,4690746002	58,5756203072	32,5229616986	58,5756203072
2	Totaal Energieverbruik	CED Total (MJ-Eq)	741,5276421061	786,4247342387	786,4247342387	422,9729352561	786,4247342387	786,4247342387	874,1055930404	786,4247342387	380,6015507793	786,4247342387
3	Waterverbruik	Water (ltr)	61,5920011436	176,7886028833	176,7886028833	528,6738644516	176,7886028833	176,7886028833	181,1098679467	176,7886028833	507,7131408731	176,7886028833
4	Landgebruik	Land Use (m2a)	0,2851682668	0,5832403665	0,5832403665	95,6705604599	0,5832403665	0,5832403665	0,8763689507	0,5832403665	93,4210596630	0,5832403665
5	Uitputting Grondstoffen	Dep Abiotic Resources (kg antimony-Eq)	0,3671464203	0,3868539029	0,3868539029	0,2410502158	0,3868539029	0,3868539029	0,4867745346	0,3868539029	0,2194406113	0,3868539029
6	Verzuring	pH (kg SO2-Eq)	0,1712388872	0,1635656888	0,1635656888	0,2096252710	0,1635656888	0,1635656888	0,4953330328	0,1635656888	0,2017676247	0,1635656888
7	Overbemesting fosfaat	Eutro (kg PO4-Eq)	0,0248089210	0,0223063002	0,0223063002	0,0621389168	0,0223063002	0,0223063002	0,0435020544	0,0223063002	0,0582469028	0,0223063002
8	Overbemesting stikstof	Eutro (kg Nox-Eq)	0,0979623652	0,0979664983	0,0979664983	0,1261608356	0,0979664983	0,0979664983	0,2272387478	0,0979664983	0,1206981446	0,0979664983
9	Aantasting ozonlaag	O3-Dep (kg CFC-11-Eq)	0,0000016291	0,0000025537	0,0000025537	0,0000013403	0,0000025537	0,0000025537	0,0000003212	0,0000025537	0,0000012637	0,0000025537
10	Stadssmog	Smog High (kg ethylene-Eq)	0,0081756049	0,0086587025	0,0086587025	0,0096823280	0,0086587025	0,0086587025	0,0211147016	0,0086587025	0,0092486210	0,0086587025
11	Plattelandssmog	Smog Low (kg ethylene-Eq)	0,0035528129	0,0045505197	0,0045505197	0,0045162431	0,0045505197	0,0045505197	0,0051510995	0,0045505197	0,0042190822	0,0045505197
12	Schadelijkheid voor mens	Human Toxicity (kg 1,4-DCB-Eq)	4,6732135841	5,1461994195	5,1461994195	8,7247217159	5,1461994195	5,1461994195	7,2703922534	5,1461994195	8,3954422971	5,1461994195
13	Bodemvervuiling	Terrestrial Toxicity (kg 1,4-DCB-Eq)	0,0029544519	0,0268897243	0,0268897243	0,0240771760	0,0268897243	0,0268897243	0,0052370723	0,0268897243	0,0215820408	0,0268897243
14	Zoetwatervervuiling	Fresh Aq Tox (kg 1,4-DCB-Eq)	6,4309295653	7,1296185154	7,1296185154	12,1580036606	7,1296185154	7,1296185154	8,4671720544	7,1296185154	10,5886862913	7,1296185154
15	Zeewatervervuiling	Mar Aq Tox (kg 1,4-DCB-Eq)	24,5195131415	26,4295607746	26,4295607746	44,6680997902	26,4295607746	26,4295607746	31,4726085507	26,4295607746	39,2204551105	26,4295607746
16	Zoetwaterbodemvervuiling	Freshwater Sed Tox (kg 1,4-DCB-Eq)	14,2675606422	15,5948202597	15,5948202597	25,3873479772	15,5948202597	15,5948202597	18,7384352148	15,5948202597	21,8718741249	15,5948202597
17	Zeewaterbodemvervuiling	Marine Sed Tox (kg 1,4-DCB-Eq)	26,8536723609	29,1584584016	29,1584584016	45,9615572634	29,1584584016	29,1584584016	34,3397500444	29,1584584016	40,0109894565	29,1584584016
18	Straling	Ionising Radiation (DALYs)	0,0000000103	0,0000000190	0,0000000190	0,0000000889	0,0000000190	0,0000000190	0,0000000247	0,0000000190	0,0000000826	0,0000000190
19	Nucleair energieverbruik	Energy CED Nuclear (MJ-Eq)	20,4482890463	25,1720913036	25,1720913036	48,6344898829	25,1720913036	25,1720913036	32,8868757712	25,1720913036	44,4979596885	25,1720913036

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