Bord 3-vaks 22 cm

Bord PS 3-vaks 22 cm/krimp 96 st. Art.no. 888101 Bord PS 3-vaks 22 cm/krimp 20 st. Art.no. 888001		Eco Rating	4,5 sterren	4 sterren	4 sterren	5 sterren	2 sterren	2 sterren	4,5 sterren	3,5 sterren	1 ster	0 sterren	0 sterren	4,5 sterren	0 sterren
			TP22-BRIGHT	TP22-1	TP22-2	TP22-3	TP22-4	TP22-5	TP22-6	TP22-7	TP22-8	TP22-9	TP22-10	TP22-11	TP22-12
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	Milieu-impact per 1000 stuks	Milieu-impact per 1000 stuks	Milieu-impact per 1000 stuks
1	Klimaatverandering	Climate Change (CO2e)	90,4062377784	96,7262302957	95,2302836904	80,4488708727	126,5396415245	126,5396415245	92,3906499289	100,1370435813	145,6270661401	104,4621049704	104,4621049704	92,3906499289	219,8490350774
2	Totaal Energieverbruik	CED Total (MJ-Eq)	1280,820472728	1300,182727315	1277,172160774	1383,550409169	1693,616004608	1693,616004608	1308,385121523	1348,293051146	1953,063957408	1469,827632587	1469,827632587	1308,385121523	2370,011899121
3	Waterverbruik	Water (ltr)	106,3861837936	283,5054675275	282,8037213269	117,5753069677	390,1818127876	390,1818127876	112,4456641833	303,3533730421	432,4661719287	607,6468163278	607,6468163278	112,4456641833	482,4716978391
4	Landgebruik	Land Use (m2a)	0,4925633699	0,9391929169	0,9243225337	0,5310740546	1,2997937701	1,2997937701	0,5209049225	1,0042739501	1,4134829130	2,0808111922	2,0808111922	0,5209049225	2,3373229466
5	Uitputting Grondstoffen	Dep Abiotic Resources (kg antimony-Eq)	0,6341619987	0,6390991742	0,6281388241	0,5074482683	0,8337077678	0,8337077678	0,6479628032	0,6631026928	0,9605559339	0,7838574237	0,7838574237	0,6479628032	1,3184203072
6	Verzuring	pH (kg SO2-Eq)	0,2957762597	0,2657344639	0,2629788641	0,1757322287	0,3582002067	0,3582002067	0,3043691411	0,2805310434	0,4021498094	0,1693239082	0,1693239082	0,3043691411	1,3347349878
7	Overbemesting fosfaat	Eutro (kg PO4-Eq)	0,0428517727	0,0364400657	0,0359256609	0,0168909809	0,0487433136	0,0487433136	0,0440224095	0,0382402516	0,0549378663	0,1989696006	0,1989696006	0,0440224095	0,1171032336
8	Overbemesting stikstof	Eutro (kg Nox-Eq)	0,1692077218	0,1623504922	0,1585764365	0,1124112226	0,2124606278	0,2124606278	0,1733683374	0,1678381492	0,2424966125	0,1246774974	0,1246774974	0,1733683374	0,6135527456
9	Aantasting ozonlaag	O3-Dep (kg CFC-11-Eq)	0,0000028139	0,0000042215	0,0000041504	0,0000024206	0,0000055182	0,0000055182	0,0000028785	0,0000043662	0,0000063468	0,0000037671	0,0000037671	0,0000028785	0,0000008573
10	Stadssmog	Smog High (kg ethylene-Eq)	0,0141214993	0,0140805062	0,0139523426	0,0100072289	0,0189155604	0,0189155604	0,0145226806	0,0148388257	0,0213360565	0,0096736495	0,0096736495	0,0145226806	0,0568778043
11	Plattelandssmog	Smog Low (kg ethylene-Eq)	0,0061366768	0,0075195977	0,0073896411	0,0059336389	0,0098379007	0,0098379007	0,0062779138	0,0077848168	0,0113003102	0,0069040592	0,0069040592	0,0062779138	0,0139001273
12	Schadelijkheid voor mens	Human Toxicity (kg 1,4-DCB-Eq)	8,0719143725	8,4097228702	8,3000562610	5,6006175572	11,2366071057	11,2366071057	8,3000893062	8,8137294530	12,6925259001	8,6507982987	8,6507982987	8,3000893062	19,5439542692
13	Bodemvervuiling	Terrestrial Toxicity (kg 1,4-DCB-Eq)	0,0051031441	0,0443852060	0,0437505885	0,0040917996	0,0580422457	0,0580422457	0,0052607762	0,0459540620	0,0669038210	0,1711546916	0,1711546916	0,0052607762	0,0140611470
14	Zoetwatervervuiling	Fresh Aq Tox (kg 1,4-DCB-Eq)	11,1079692491	11,6037013047	11,5048202204	9,3157861021	15,5765501468	15,5765501468	11,4189951250	12,2002895135	17,5932817841	69,5804316216	69,5804316216	11,4189951250	22,6964336306
15	Zeewatervervuiling	Mar Aq Tox (kg 1,4-DCB-Eq)	42,3518863354	43,0564798536	42,6526697727	35,3467061980	57,7267861682	57,7267861682	43,5268014096	45,2292649859	65,2248730337	236,0499424356	236,0499424356	43,5268014096	84,4015019283
16	Zoetwaterbodemvervuiling	Freshwater Sed Tox (kg 1,4-DCB-Eq)	24,6439683819	25,3566335431	25,1508260200	21,2053652232	34,0975063860	34,0975063860	25,3418412441	26,6888366374	38,4608851593	153,5788263416	153,5788263416	25,3418412441	50,2124105689
17	Zeewaterbodemvervuiling	Marine Sed Tox (kg 1,4-DCB-Eq)	46,3836158961	47,4725361546	47,0368985318	39,6265248955	63,7223256286	63,7223256286	47,6882473003	49,9041868987	71,9292778391	255,7113282104	255,7113282104	47,6882473003	92,0612937962
18	Straling	Ionising Radiation (DALYs)	0,0000000179	0,0000000311	0,0000000305	0,0000001593	0,0000000415	0,0000000415	0,0000000185	0,0000000325	0,0000000466	0,0000003665	0,0000003665	0,0000000185	0,0000000662
19	Nucleair energieverbruik	Energy CED Nuclear (MJ-Eq)	35,3197719891	41,4579466862	40,8422430140	121,6569028796	54,4288274030	54,4288274030	36,1461285038	43,0965719918	62,4563510088	271,8967721180	271,8967721180	36,1461285038	88,8122141164

Industrieel composteerbaar?	Compostable in INDUSTRIAL conditions?	N	N	N	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	N	N	N
Biologisch afbreekbaar in grond?	Biodegradable in SOIL?	N	N	N	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	N	N	N
Biologisch afbreekbaar in zoet water?	Biodegradable in FRESHWATER?	N	N	N	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	N	N	N
FSC gecertificeerd	FSC certified?	N	N	N	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	N	J	J	J	J	J	J	J	J	J