



Certificate

MPS-ECAS awards this certificate in accordance with the certification standard MPS-ABC version 16.2, to:

**Gartneriet Lundager
Fangelvej 33
5260 ODENSE
Denmark
MPS-number: 801870**

Applicable to environmental clusters:

BEDDING PLANTS par-mat. cuttings

POT PLANTS 2; POT PLANTS 5; POT PLANTS 6; POT PLANTS 7; POT PLANTS 9

POT PLANTS REMAINDER; POT PLANTS 8 par-mat; POT PLANTS REMAIN. par-mat; BEDDING PLANTS

Validity: **18-5-2026 valid up to and including 9-8-2026**

Total points: **106.1**

Qualification: **A+**

Kind regards,
MPS-ECAS

Signature:

Date of issue:
27-4-2026

Drs. R. Landsmeer, Manager ECAS

N.B.: This certificate is only valid for the period specified above.

P.O. Box 114
2678 ZJ De Lier
The Netherlands

QUALIFICATION AND PERIOD GRAPHS

MPS company number: **801870/01**
 Company name: Gartneriet Lundager (total)

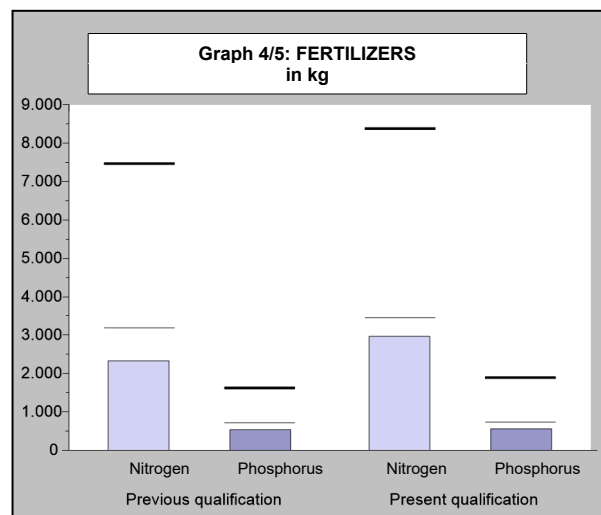
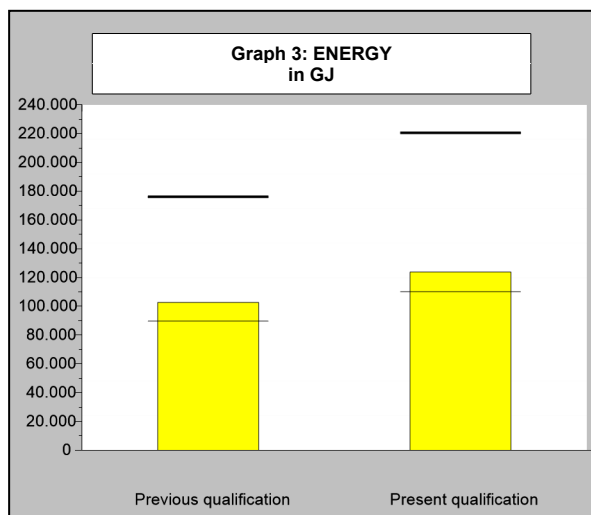
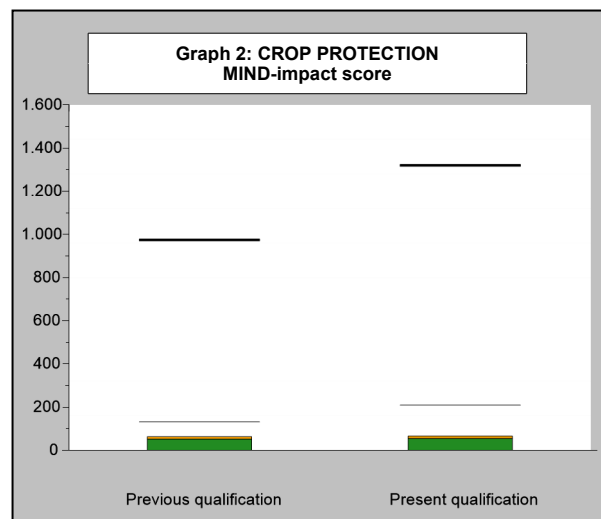
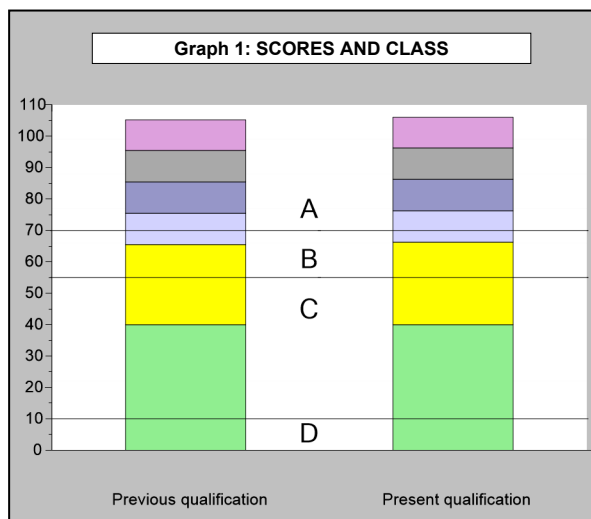
Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Table 1: DATA QUALIFICATIONS

SUBJECT		Your Company standard	Your use	Weighting	MIND impact score	Your points	max. points	A+ standard	A+ score	Obtained
		Lower- Upper limit								
Crop protection	Green		55.3	1	55.3					
	Amber		7.3	1.5	10.9					
	Red		0	2.4	0					
total		209.2-1319.6			66.2	40	40	85 %	100 %	yes
Energy total		110217-220578.5 GJ	123861.9			26.3	30	75 %	87.6 %	yes
Fertilizers	Nitrogen	3457-8382.8 kg	2968.8			10	10			
	Phosphorus	735-1892.9 kg	560.7			10	10			
total						20	20	75 %	100 %	yes
Waste		0-130	130			10	10			
Water										
Certified parental material						9.8	10			
Total score (points)						106.1	110	90	106.1	yes
COMPANY QUALIFICATION						A+				

COMPANY USAGE PER 13 PERIODS

<-----> = Upper limit <.....> = Lower limit

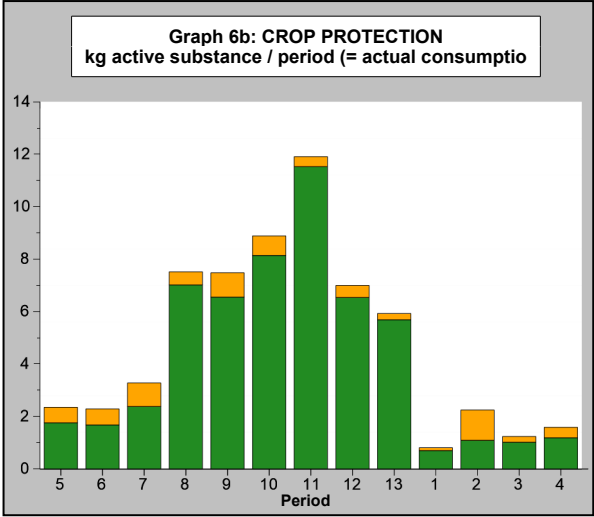
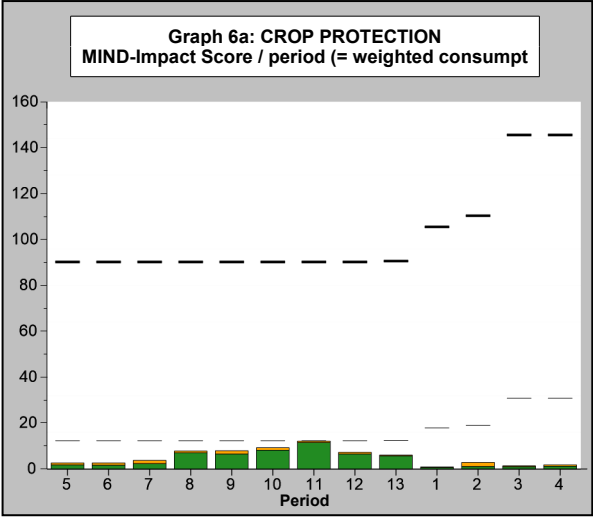


QUALIFICATION AND PERIOD GRAPHS

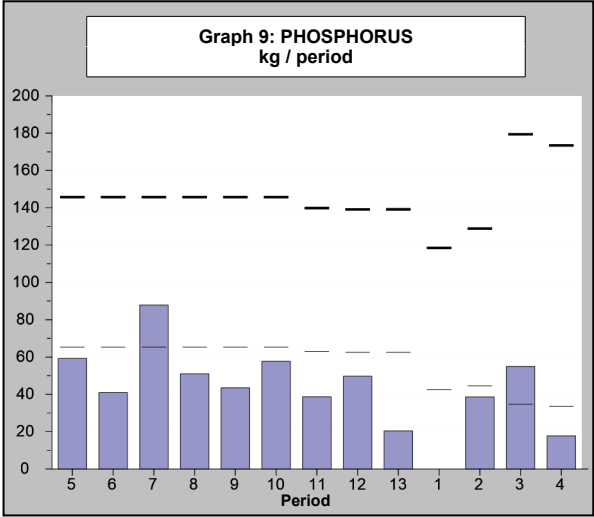
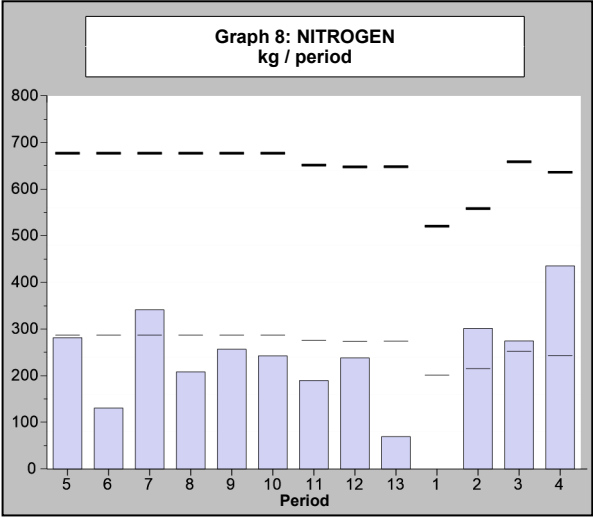
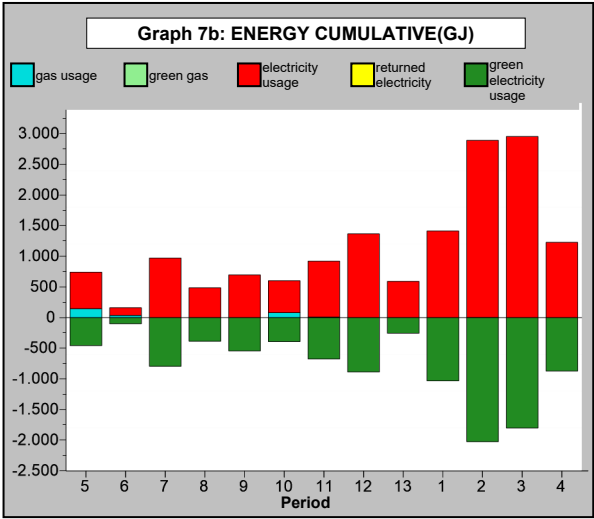
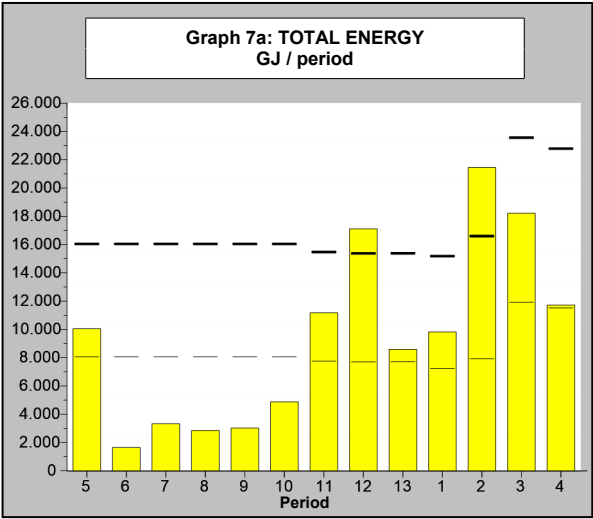
MPS company number: 801870/01
Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

<-----> = Upperlimit <-----> = Lowerlimit



For more information about the MIND-Impact Score, [click here](#)



MPS-Overview Composition of Qualification

MPS company number: **801870/01**
 Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Composition of points MPS environmentally certified parental material

Certified parental material	(Average) area	Your Points	Max points
Total cultivated area 1)	122592 m2		
Area certified parental material MPS-ABC	119874.6 m2	9.8	10
Area certified parental material GLOBALGAP	0 m2	0	5
Total points for Certified parental material		9.8	10

1) Total means: the total area covered and uncovered cultivation and the second crop layer. Not included is the uncultivated area.

Company usage of MPS-MIND

Pesticide	Indicator color	active ingredient	Annual company use of active substance			MIND impact score
			Green	Amber	Red	
Agricolle	○	plant extract				
Amistar	●	azoxystrobin				
Armicarb	●	potassium bicarbonate	0.102			0.102
Attracker	○	sugar				
Axiendo 2.5 WG	●	lambda-cyhalothrin		0.007		0.011
Azatin EC	●	azadirachtin	1.216			1.216
BotaniGard WP	○	beauveria bassiana				
Candit	●	kresoxim-methyl	0.060			0.060
Caryx	●	mepiquat chloride	1.984			1.984
	●	metconazole		0.283		0.425
Cerone	●	ethephon	0.031			0.031
Citronsyre	○	citric acid				
Conserve	●	spinosad	1.579			1.579
Dipel	○	bacillus thuringiensis				
DiPel DF	○	bacillus thuringiensis				
Duponchelia fovealis	○	pheromone				
Eradicoat Max	○	maltodextrin				
Flexity	●	metrafenone				
Flipper	○	potassium salts and fatty acids				
Flydende brun saebe	○	washing soap				
FytoSave	○	cos-oga				
Geoxe 50 WG	●	fludioxonil	0.128			0.128
Gnatrol SC	○	bacillus thuringiensis				
Hydrogen peroxid 35%	○	hydrogen peroxide				
Katoun Gold	●	nonanoic acid/pelargonic acid	13.250			13.250
Kompact 5C	●	chlormequat chloride	5.979			5.979
	●	choline chloride	4.159			4.159
La Blanch Witvast	○	shadingmaterial/ coating				
Lalstop G46 WG	○	fungus				
Mainspring WG (40%)	●	cyantraniliprole	0.450			0.450
	●	cyantraniliprole		0.028		0.042
Medax Top	●	mepiquat chloride	0.015			0.015
	●	prohexadione-calcium	0.003			0.003
Milbeknock	●	milbemectin		0.032		0.049
Mospilan SG	●	acetamiprid	3.429			3.429
MossKade	○	lactic acid				
	○	plant extract				
	○	starch				
Movento SC 100	●	spirotetramat	0.506			0.506
Mycotal	○	akanthomyces muscarius ve6 (				
Naturalis	○	beauveria bassiana				
NeemAzal T/S	●	azadirachtin	0.037			0.037

MPS-Overview Composition of Qualification

MPS company number: **801870/01**
 Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Company usage of MPS-MIND

Pesticide	Indicator color	active ingredient	Annual company use of active substance			MIND impact score
			Green	Amber	Red	
Neudosan Agro	○	potassium salts and fatty acids				
Nissorun 250 SC (liquid)	●	hexythiazox		0.005		0.008
Pirouette	●	paclobutrazol		1.099		1.649
Prestop WP	○	gliocladium catenulatum				
Previcur Energy	●	fosetyl-aluminium	7.338			7.338
	●	propamocarb	11.475			11.475
	●	propamocarb		1.071		1.606
Redusol	○	shadingmaterial/ coating				
Revus	●	mandipropamid	0.599			0.599
Rizolex 50 FW	●	tolclofos-methyl		4.478		6.716
Signum WG	●	boscalid		0.018		0.027
	●	pyraclostrobin				
	●	pyraclostrobin		0.005		0.007
SilTAC SF	○	wetting/sticker agents other				
Silwet Gold	○	heptamethyltrisiloxane				
Sluxx	●	ferric phosphate	1.964			1.964
Smartgrass	●	gibberellic acid	0.024			0.024
Switch	●	cyprodinil	0.249			0.249
	●	fludioxonil	0.166			0.166
Teppeki	●	flonicamid	0.701			0.701
Trianum-G	○	trichoderma harzianum				
Trianum-P	○	trichoderma harzianum				
Turex WP	○	bacillus thuringiensis				
Vertimec	●	abamectin		0.346		0.519
Wetcit Neo	○	ethoxylated fatty alcohol				
Annual company use of active substance			55.443	7.372	0	66.501

OVERVIEW RECORDED DATA

MPS company number: **801870/01**

Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
CROP PROTECTION AGENTS											
3835	Agricolle	ml				3000				3000	3000
990406	Amblyseius- / Neoseiulus- / Transeius- montdorensis	number				2500000	2000000	3500000	3750000	11750000	11750000
990673	Amblyseius / Neoseiulus californicus	number					550000	550000	25000	1125000	1125000
990395	Amblyseius / Neoseiulus cucumeris	number				45000000	24200000	40500000	18500000	128200000	128203923
3140	Amistar	ml									
990424	Aphidius colemani	number				13500	14000	18500	13000	59000	59000
990688	Aphidius ervi	number						1500		1500	1500
990381	Aphidoletes aphidimyza	number					8000	18000		26000	26000
3959	Armcarb	grams					30	90		120	120
3334	Attracker	ml					10000			10000	10000
3867	Axiendo 2.5 WG	grams									280
3847	Azatin EC	ml	5026	1650	1100	200	2802	4086	2200	17064	46764
3794	BotaniGard WP	grams	60	60	120					240	812
3142	Candit	grams	60						30	90	120
3352	Caryx	ml	530	1814	714		220	18	250	3546	9449
3028	Cerone	ml	24							24	64
990383	Chrysoperla carnea	number						45000		45000	45000
3332	Citronsyre	grams	25000							25000	25000
3205	Conserve	ml	2375	650	802	200	548	1077	1167	6819	13155
992010	Dalotia coriaria (Atheta coriaria)	number				1000		4000		5000	7769
3113	Dipel	ml									9555
3826	DiPel DF	grams	2586	3850	2935		1829	1277	1141	13618	17633
777386	Duponchelia fovealis	number				196	200	200	400	996	996
990385	Encarsia formosa	number				30000	20000	20000	10000	80000	80000
3913	Eradicoat Max	ml		4000			2000			6000	11000
3337	Flexity	ml									
3921	Flipper	ml		1960	4050		2000	620	4700	13330	13330
3780	Flydende brun saebe	ml					40000			40000	40000
3952	FytoSave	ml	3800	4375	2575			980	2215	13945	35270
3798	Geoxe 50 WG	grams					156	100		256	256
3366	Gnatrol SC	ml	2200	5000	1425			15350	33950	57925	120425
3249	Hydrogen peroxid 35%	ml							20000	20000	20000
990675	Hypoaspis miles / Stratiolaelaps Scimitus	number	5000000	5000000	5000000	7500000		13125000		35625000	71983740
3930	Katoun Gold	ml	7000							7000	26500
3276	Kompact 5C	ml	1312	2005	875	775		125	675	5767	12997
3796	La Blanch Witvast	grams									75000
3910	Lalstop G46 WG	grams		40	40			40		120	120

OVERVIEW RECORDED DATA (Continued)

MPS company number: **801870/01**

Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
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CROP PROTECTION AGENTS (Continued)

3865	Mainspring WG (40%)	grams		165	15	60			10	250	1195
3345	Medax Top	ml									50
3289	Milbeknock	ml	670	1321	110				20	2121	3493
3277	Mospilan SG	grams	2973	862	457	300	521	787	761	6661	17146
3843	MossKade	ml				4000				4000	4000
3315	Movento SC 100	ml	1932							1932	5058
3084	Mycotal	grams	25							25	25
3775	Naturalis	ml	650	195	76		953	100	220	2194	2244
3785	NeemAzal T/S	ml		740	1110			982	853	3685	3685
3955	Neudosan Agro	ml		2600	320					2920	7535
3821	Nissorun 250 SC (liquid)	ml									20
3271	Pirouette	ml	10250	6800	5750	3500		1500	200	28000	274850
3343	Prestop WP	grams						200		200	200
3321	Previcur Energy	ml	6550	4700	5300		2000	20		18570	23670
3320	Redusol	ml									64615
3786	Revus	ml									2398
3013	Rizolex 50 FW	ml	450	755	400	150	200	375	800	3130	8955
3270	Signum WG	grams						68		68	68
3834	SilTAC SF	ml						2000		2000	2000
340393	Silwet Gold	ml				2000				2000	8000
3328	Sluxx	grams	5110	9596	6221		2700	12186	7135	42948	65469
3840	Smartgrass	grams	9	12	6					27	61
990706	Steinernema carpocapsae	number				1500000000	1500000000	1500000000		4500000000	4500002440
990515	Steinernema feltiae	number	1000000000		1000000000					2000000000	2000000000
3272	Switch	grams									664
3293	Teppeki	grams	18			25		57	77	177	1402
3367	Trianum-G	grams	150							150	174
3830	Trianum-P	grams		50	50					100	100
990450	Trichogramma evanescens	number						375000		375000	375000
3368	Turex WP	grams	2220	3060	3583		1048	480	788	11179	16131
3251	Vertimec	ml	5900							5900	19210
3956	Wetcit Neo	ml									6923

WATER

21	Total irrigation	m3	1864	526	1168		2987	2860	3117	12522	20353
23	Reused drainage water	m3									7030

OVERVIEW RECORDED DATA (Continued)

MPS company number: **801870/01**

Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
ENERGY											
1	Gas consumption	m3	301				65			366	7885
2	Conversion factor		1	1	1		1				
3	Caloric value		1	1	1		1				
4	Electricity from the grid (Total)	kWh	165708	248368	107564	256960	525481	537090	223150	2064321	2682252
6	Green electricity from the grid	kWh	122624	161439	46386	187579	367836	327625	158436	1371925	1857627
7	Residual heat usage	GJ	12559	19111	9484	10850	23651	19603	13061	108319	136838
FERTILIZERS											
514	Ammonia sulphate	kg	25				75		75	175	348.001
513	Ammonium nitrate	kg						75	50	125	520
393	Calcium	litres									50
519	Calcium Chloride 80%/85% (42.9% CaO)	kg	0.25	0.3				25		25.55	30.851
545	Calcium nitrate (nitrate o	kg	498.5	625	237.5		425	600	400	2786	6623.6
1127	Crop Mikro Basis Med Jern 0.9+0+0.78	litres			10				200	210	210
640	Dolomit kalk	kg	121.2	58.8	55.2					235.2	947.7
316	Ferrous chelate DTPA 3%	litres	11	16	11					38	188.5
561	Ferrous chelate EDDHA 6%	kg	3.5	3	20				10	36.5	87.501
924	Fosfit 0+12+22	litres									0.001
1102	JernDTPA 3.5%	litres							120	120	120
935	Kalisalpeter 13+0+38 Multi-K GG	kg	555	600	175		1100	450	1750	4630	8015
647	Kaliumsulfat (44% K2O)	kg	12.5		12.5				50	75	212.5
638	Kalk	kg	1114.8	829.05	220.8		569.12	1118.2	961.49	4813.46	9869.01
932	KobberSupport 20 Kobberchelat	litres									25.001
572	Magnesium Nitrate 11+0+0	kg	50		25		250			325	675
516	Magnesium sulphate	kg	363	500	62.2		425	325	1550	3225.2	5923.8
903	Manganchelat 3	litres	7	14	7				100	128	236.5
666	Micromax (7.5%CaO+12%Fe+37.5% SO3)	kg	7.6	3.7	3.5					14.8	51.4
622	Mono-calcium phosphate	kg									714
581	Mono-potassium phosphate	kg	130.5	155	72.5		125	150		633	1240.5
410	Nitric Acid 62%	litres	151.5	130	10.5		40	140	320	792	2127.5
420	NPK 12+6+20	kg	90.9	44.1	41.4					176.4	610.2
990	Phosfik 3+27+18	litres									0.001
412	Phosporsyre 75%	litres	6		2					8	22
457	Pioner Mikro Plus med Jern (1.92%)	litres	94	60			160	30		344	960
537	Potassium nitrate (13+0+45)	kg									75
970	Rexolin Q48	kg			5					5	5

OVERVIEW RECORDED DATA (Continued)

MPS company number: 801870/01
Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
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FERTILIZERS (Continued)

582	Sodium molybdenum (solid)	kg		0.1						0.1	1.901
677	Solubor 20.5%	kg									3.926
415	Sulphuric Acid 96%	litres	4	2	12					18	119.5
596	Superphosphate	kg	25.3	12.3	11.5					49.1	169.8
919	TBF 17+10+14+4 (Tref Base Fertilizer)	kg		243.96			233.04	476.32	408.03	1361.35	1361.35
603	Urea 46%N	kg									1.101
631	Wuxal Suspension NPK 0.9+0+0 (+15%CaO)	litres									1.001
933	ZinkSupport 20	litres		2						2	16.001

ENVIRONMENTAL CLUSTERS

Indoor crops											
4000	UNCULTIVATED	m2	4402	4402	4402						
4013	BEDDING PLANTS	m2	97000	97000	97000	90751	87418				
4062	POT PLANTS 2	m2	700	700	700						
4065	POT PLANTS 5	m2	13120	13120	13120			13668	13668		
4066	POT PLANTS 6	m2	3000	3000	3000						
4067	POT PLANTS 7	m2	6650	6650	6650						
4069	POT PLANTS 9	m2	200	200	200						
4070	POT PLANTS REMAINDER	m2	2800	2800	2800						
5013	BEDDING PLANTS par-mat. cuttings	m2				27661	32500	93000	93000		
5068	POT PLANTS 8 par-mat	m2	2200	2200	2200						
5070	POT PLANTS REMAIN. par-mat	m2	1000	1000	1000	1000	1000				
Subtotal			131072	131072	131072	119412	120918	106668	106668		
Certified parental material											
661	MPS-ABC certif.parental mat. indoor	m2	123100	123100	123100	117662	119472	106668	106668		

OVERVIEW RECORDED DATA

MPS company number: **801870/01**

Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
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CROP PROTECTION AGENTS

3835	Agricolle	ml							
990406	Amblyseius- / Neoseiulus- / Transeius- montdorensis	number							
990673	Amblyseius / Neoseiulus californicus	number							
990395	Amblyseius / Neoseiulus cucumeris	number	654	654	654	654	654	654	3924
3140	Amistar	ml							
990424	Aphidius colemani	number							
990688	Aphidius ervi	number							
990381	Aphidoletes aphidimyza	number							
3959	Armcarb	grams							
3334	Attracker	ml							
3867	Axiendo 2.5 WG	grams			80	200			280
3847	Azatin EC	ml	2475	2850	8338	10406	2183	3448	29700
3794	BotaniGard WP	grams	106		5	233	45	183	572
3142	Candit	grams				30			30
3352	Caryx	ml	890		375	545	1320	2773	5903
3028	Cerone	ml						40	40
990383	Chrysoperla carnea	number							
3332	Citronsyre	grams							
3205	Conserve	ml	149		1416	1006	1020	2745	6336
992010	Dalotia coriaria (Atheta coriaria)	number	462	462	462	462	462	462	2772
3113	Dipel	ml	2175		3453	2253	1674		9555
3826	DiPel DF	grams			100	700	332	2883	4015
777386	Duponchelia fovealis	number							
990385	Encarsia formosa	number							
3913	Eradicoat Max	ml	2000	3000					5000
3337	Flexity	ml							
3921	Flipper	ml							
3780	Flydende brun saebe	ml							
3952	FytoSave	ml	1500	3150	6000	6000	1125	3550	21325
3798	Geoxe 50 WG	grams							
3366	Gnatrol SC	ml	6000	4200	8700	12000	4500	27100	62500
3249	Hydrogen peroxid 35%	ml							
990675	Hypoaspis miles / Stratiolaelaps Scimitus	number	6758130	5406504	5406504	6622967	5406504	6758130	36358739
3930	Katoun Gold	ml				9000	9000	1500	19500
3276	Kompact 5C	ml	1250	1690	1550	1225	550	965	7230
3796	La Blanch Witvast	grams			75000				75000
3910	Lalstop G46 WG	grams							

OVERVIEW RECORDED DATA (Continued)

MPS company number: **801870/01**

Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
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CROP PROTECTION AGENTS (Continued)

3865	Mainspring WG (40%)	grams			45	445	290	165	945
3345	Medax Top	ml						50	50
3289	Milbeknock	ml					1022	350	1372
3277	Mospilan SG	grams	1504	300	1897	2381	2077	2327	10486
3843	MossKade	ml							
3315	Movento SC 100	ml			739	697	315	1375	3126
3084	Mycotal	grams							
3775	Naturalis	ml						50	50
3785	NeemAzal T/S	ml							
3955	Neudosan Agro	ml	769	769	769	769	769	769	4614
3821	Nissorun 250 SC (liquid)	ml		20					20
3271	Pirouette	ml	19300	44000	53700	60300	48800	20750	246850
3343	Prestop WP	grams							
3321	Previcur Energy	ml						5100	5100
3320	Redusol	ml	10769	10769	10769	10769	10769	10769	64614
3786	Revus	ml	475	385	385	385	385	385	2400
3013	Rizolex 50 FW	ml	950	800	1250	400	1325	1100	5825
3270	Signum WG	grams							
3834	SilTAC SF	ml							
340393	Silwet Gold	ml	1000	1000	1000	1000	1000	1000	6000
3328	Sluxx	grams	3730		200	4086	674	13831	22521
3840	Smartgrass	grams	5		8	12		9	34
990706	Steinernema carpocapsae	number				2440			2440
990515	Steinernema feltiae	number							
3272	Switch	grams			2	82	580		664
3293	Teppeki	grams		280	280	105	280	280	1225
3367	Trianum-G	grams				24			24
3830	Trianum-P	grams							
990450	Trichogramma evanescens	number							
3368	Turex WP	grams	880		620	570	700	2182	4952
3251	Vertimec	ml	1160	1775	3470	3075	1900	1930	13310
3956	Wetcit Neo	ml	1154	1154	1154	1154	1154	1154	6924

WATER

21	Total irrigation	m3	1246	1084	2053	1398	1194	856	7831
23	Reused drainage water	m3	1500		1530	1180	1750	1070	7030

OVERVIEW RECORDED DATA (Continued)

MPS company number: 801870/01

Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
ENERGY									
1	Gas consumption	m3	4179	1031			1	2308	7519
2	Conversion factor		1	1	1	1	1	1	
3	Caloric value		1	1	1	1	1	1	
4	Electricity from the grid (Total)	kWh	108179	22759	176811	88666	126788	94728	617931
6	Green electricity from the grid	kWh	83126	18207	144383	70046	98895	71046	485703
7	Residual heat usage	GJ	11224	1829	3632	3162	3306	5367	28520
FERTILIZERS									
514	Ammonia sulphate	kg	14		79	37	39	4.001	173.001
513	Ammonium nitrate	kg	158		73	18	100	46	395
393	Calcium	litres			50				50
519	Calcium Chloride 80%/85% (42.9% CaO)	kg	3.5	0.8	1			0.001	5.301
545	Calcium nitrate (nitrate o	kg	644.1	412.5	864	503.5	656.5	757	3837.6
1127	Crop Mikro Basis Med Jern 0.9+0+0.78	litres							
640	Dolomit kalk	kg	129.9	118.4	153.2	91.5	78	141.5	712.5
316	Ferrous chelate DTPA 3%	litres	15.5	43	26.5	16.5	32.5	16.5	150.5
561	Ferrous chelate EDDHA 6%	kg	7	3	16	1.5	17.5	6.001	51.001
924	Fosfit 0+12+22	litres						0.001	0.001
1102	JernDTPA 3.5%	litres							
935	Kalisalpeter 13+0+38 Multi-K GG	kg	585	325	865	670	482	458	3385
647	Kaliumsulfat (44% K2O)	kg	12.5	37.5	25	25	25	12.5	137.5
638	Kalk	kg	520	517	549.5	555.6	1068.85	1844.6	5055.55
932	KobberSupport 20 Kobberchelat	litres					25	0.001	25.001
572	Magnesium Nitrate 11+0+0	kg	50	75		50	75	100	350
516	Magnesium sulphate	kg	325.2	225.4	825	530	377.5	415.5	2698.6
903	Manganchelat 3	litres	17.5	21	24.5	10.5	24.5	10.5	108.5
666	Micromax (7.5%CaO+12%Fe+37.5% SO3)	kg	6.4	7.1	7.3	3.6	3.5	8.7	36.6
622	Mono-calcium phosphate	kg	195		249	46	69	155	714
581	Mono-potassium phosphate	kg	37.5	142.5	105	160	105	57.5	607.5
410	Nitric Acid 62%	litres	303.5	41.5	281	145	334	230.5	1335.5
420	NPK 12+6+20	kg	76.5	84.6	87.3	43.2	41.4	100.8	433.8
990	Phosfik 3+27+18	litres						0.001	0.001
412	Phosporsyre 75%	litres		6		2	2	4	14
457	Pioner Mikro Plus med Jern (1.92%)	litres	150		206	118	46	96	616
537	Potassium nitrate (13+0+45)	kg			75				75
970	Rexolin Q48	kg							

OVERVIEW RECORDED DATA (Continued)

MPS company number: 801870/01
Company name: Gartneriet Lundager (total)

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
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FERTILIZERS (Continued)

582	Sodium molybdenum (solid)	kg	0.1	0.1	0.1		1.5	0.001	1.801
677	Solubor 20.5%	kg	0.475	0.475	0.475		2.5	0.001	3.926
415	Sulphuric Acid 96%	litres	16	28	6	20	8	23.5	101.5
596	Superphosphate	kg	21.3	23.5	24.3	12	11.5	28.1	120.7
919	TBF 17+10+14+4 (Tref Base Fertilizer)	kg							
603	Urea 46%N	kg	0.9	0.2				0.001	1.101
631	Wuxal Suspension NPK 0.9+0+0 (+15%CaO)	litres	0.4	0.6				0.001	1.001
933	ZinkSupport 20	litres	2		2		10	0.001	14.001

ENVIRONMENTAL CLUSTERS

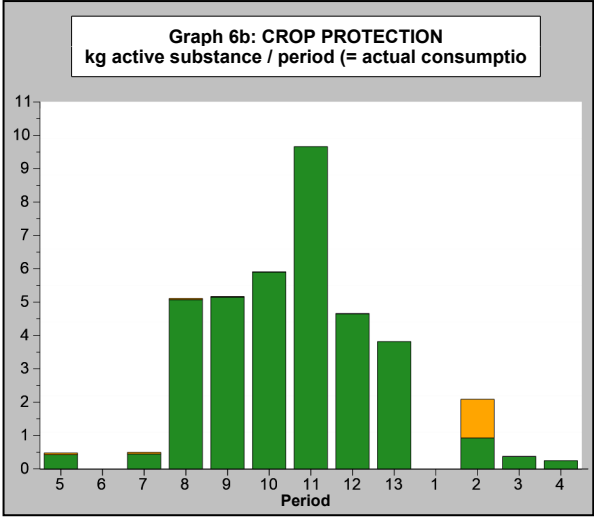
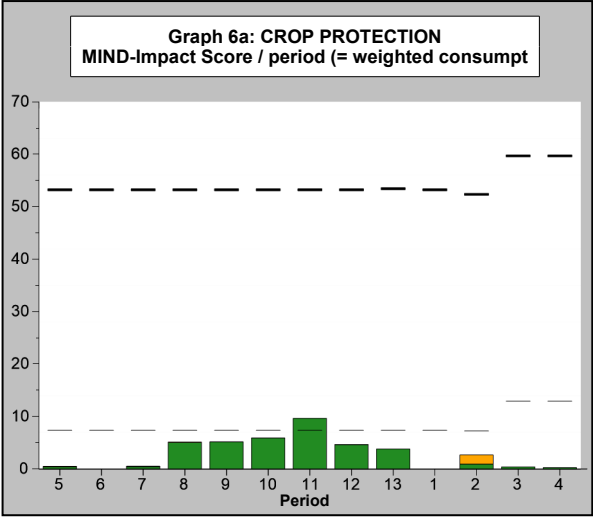
Indoor crops									
4000	UNCULTIVATED	m2	4402	4402	4402	4402	4402	4402	
4013	BEDDING PLANTS	m2	97000	97000	97000	97000	97000	97000	
4062	POT PLANTS 2	m2	700	700	700	700	700	700	
4065	POT PLANTS 5	m2	13120	13120	13120	13120	13120	13120	
4066	POT PLANTS 6	m2	3000	3000	3000	3000	3000	3000	
4067	POT PLANTS 7	m2	6650	6650	6650	6650	6650	6650	
4069	POT PLANTS 9	m2	200	200	200	200	200	200	
4070	POT PLANTS REMAINDER	m2	2800	2800	2800	2800	2800	2800	
5013	BEDDING PLANTS par-mat. cuttings	m2							
5068	POT PLANTS 8 par-mat	m2	2200	2200	2200	2200	2200	2200	
5070	POT PLANTS REMAIN. par-mat	m2	1000	1000	1000	1000	1000	1000	
Subtotal			131072	131072	131072	131072	131072	131072	
Certified parental material									
661	MPS-ABC certif.parental mat. indoor	m2	123100	123100	123100	123100	123100	123100	

QUALIFICATION AND PERIOD GRAPHS

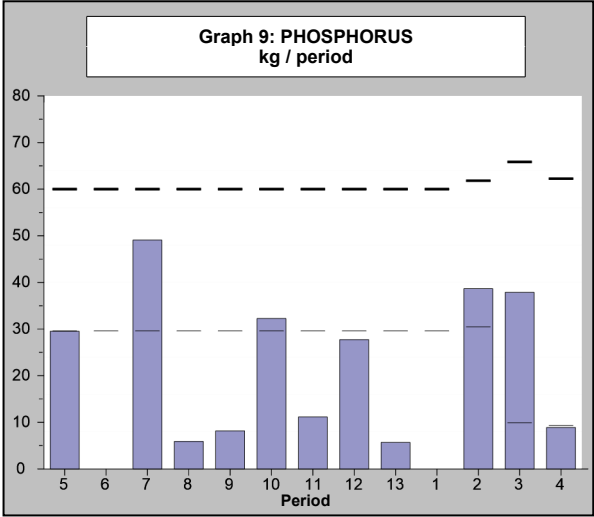
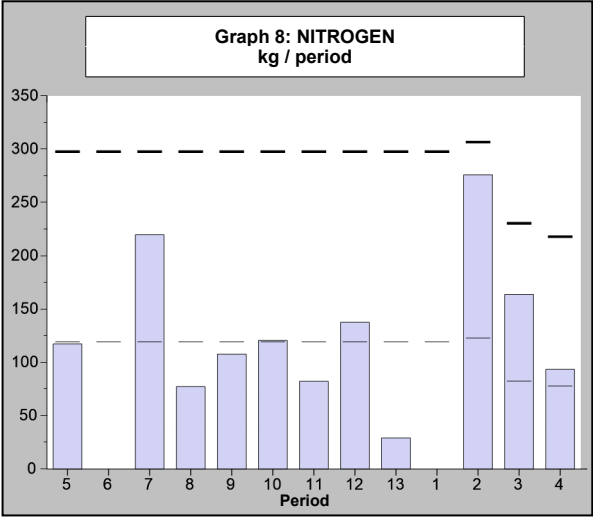
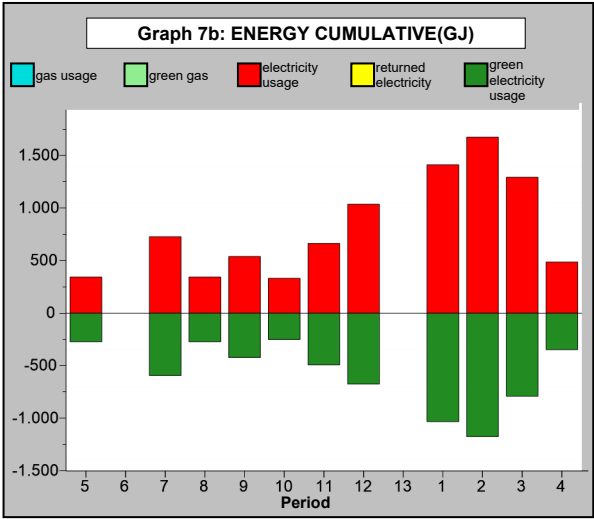
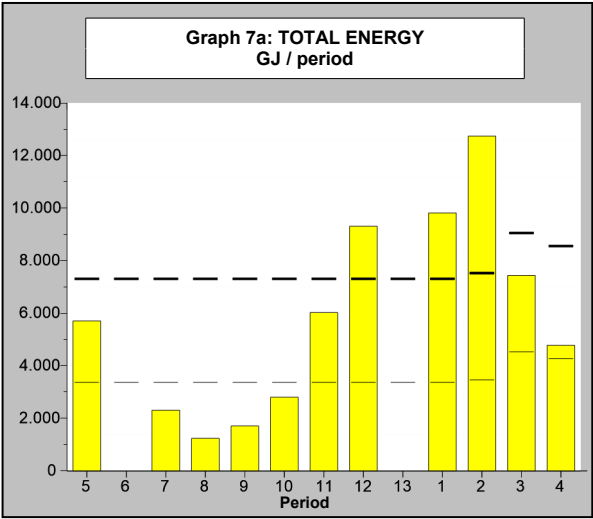
MPS company number: 801870/11
Company name: Gartneriet Lundager

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

<-----> = Upperlimit <-----> = Lowerlimit



For more information about the MIND-Impact Score, [click here](#)



MPS-Overview Composition of Qualification

MPS company number: **801870/11**
 Company name: Gartneriet Lundager

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Composition of company standards MPS-OEX (Area Efficiency index)

THEMA	Basic standard	% OEX	Companystandard	Company-usage
	lower- upper-limit limit		lower- upper-limit limit	
Energy	45433.6-97226.7 GJ	1.1 %	45933.4-98252.9 GJ	63887.3 GJ
Nitrogen (N)	1463.5-3700.6 kg	0.8 %	1475.2-3731.8 kg	1424.6 kg
Phosphorus (P)	343.7-782.1 kg	1 %	345.9-789.9 kg	255 kg

Overview Environmental zones

Period	5	6	7	8	9	10	11	12	13	1	2	3	4
Environmental	Zone 3	Zone 3	Zone 3	Zone 3	Zone 3	Zone 3	Zone 3	Zone 3	Zone 3	Zone 3	Zone 3	Zone 3	Zone 3

Company usage of MPS-MIND

Pesticide	Indicator color	active ingredient	Annual companyunit use of active substance			MIND impact score
			Green	Amber	Red	
Agricolle	○	plant extract				
Armicarb	●	potassium bicarbonate	0.026			0.026
Attracker	○	sugar				
Azatin EC	●	azadirachtin	0.097			0.097
BotaniGard WP	○	beauveria bassiana				
Caryx	●	mepiquat chloride	0.424			0.424
	●	metconazole		0.061		0.091
Cerone	●	ethephon	0.031			0.031
Citronsyre	○	citric acid				
Conserve	●	spinosad	1.005			1.005
Dipel	○	bacillus thuringiensis				
DiPel DF	○	bacillus thuringiensis				
Duponchelia fovealis	○	pheromone				
Eradicoat Max	○	maltodextrin				
Flipper	○	potassium salts and fatty acids				
Flydende brun saebe	○	washing soap				
FytoSave	○	cos-oga				
Geoxe 50 WG	●	fludioxonil	0.078			0.078
Gnatrol SC	○	bacillus thuringiensis				
Katoun Gold	●	nonanoic acid/pelargonic acid	13.250			13.250
Kompact 5C	●	chlormequat chloride	0.279			0.279
	●	choline chloride	0.194			0.194
Lalstop G46 WG	○	fungus				
Medax Top	●	mepiquat chloride	0.015			0.015
	●	prohexadione-calcium	0.003			0.003
Milbeknock	●	milbemectin		0.031		0.046
Mospilan SG	●	acetamiprid	1.560			1.560
MossKade	○	lactic acid				
	○	plant extract				
	○	starch				
Movento SC 100	●	spirotetramat	0.108			0.108
Mycotal	○	akanthomyces muscarius ve6 (				
Naturalis	○	beauveria bassiana				
NeemAzal T/S	●	azadirachtin	0.037			0.037
Neudosan Agro	○	potassium salts and fatty acids				
Pirouette	●	paclobutrazol		0.096		0.143
Prestop WP	○	gliocladium catenulatum				
Previcur Energy	●	fosetyl-aluminium	6.966			6.966

MPS-Overview Composition of Qualification

MPS company number: **801870/11**
 Company name: Gartneriet Lundager

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Company usage of MPS-MIND

Pesticide	Indicator color	active ingredient	Annual company unit use of active substance			MIND impact score
			Green	Amber	Red	
	● until period 13	propamocarb	10.839			10.839
Previcur Energy	● from period 1	propamocarb		1.071		1.606
Revus	●	mandipropamid	0.023			0.023
Rizolex 50 FW	●	tolclofos-methyl		0.100		0.150
Silwet Gold	○	heptamethyltrisiloxane				
Sluxx	●	ferric phosphate	1.500			1.500
Smartgrass	●	gibberellic acid	0.024			0.024
Switch	●	cyprodinil	0.159			0.159
	●	fludioxonil	0.106			0.106
Trianum-G	○	trichoderma harzianum				
Turex WP	○	bacillus thuringiensis				
Vertimec	●	abamectin		0.030		0.044
Annual company unit use of active substance			36.721	1.389	0	38.801

OVERVIEW RECORDED DATA

MPS company number: **801870/11**

Company name: Gartneriet Lundager

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
FORM RECEIVED			yes	yes	yes	yes	yes	yes	yes		
CROP PROTECTION AGENTS											
3835	Agricolle	ml				3000				3000	3000
990406	Amblyseius- / Neoseiulus- / Transeius- montdorensis	number				2500000	2000000	3000000	3750000	11250000	11250000
990673	Amblyseius / Neoseiulus californicus	number					550000	550000	25000	1125000	1125000
990395	Amblyseius / Neoseiulus cucumeris	number				32000000	23000000	22500000	2000000	79500000	79500000
990424	Aphidius colemani	number				13500	14000	17000	10000	54500	54500
990688	Aphidius ervi	number						1500		1500	1500
990381	Aphidoletes aphidimyza	number					8000	18000		26000	26000
3959	Armcarb	grams					30			30	30
3334	Attracker	ml					10000			10000	10000
3847	Azatin EC	ml	450	750	150					1350	3748
3794	BotaniGard WP	grams	60	30	60					150	722
3352	Caryx	ml		14	14			18		46	2019
3028	Cerone	ml	24							24	64
990383	Chrysoperla carnea	number						45000		45000	45000
3332	Citronsyre	grams	25000							25000	25000
3205	Conserve	ml	1725	450	802		348	327	605	4257	8378
992010	Dalotia coriaria (Atheta coriaria)	number				1000				1000	1000
3113	Dipel	ml									9555
3826	DiPel DF	grams	1986	3390	870		1129	937	991	9303	11346
777386	Duponchelia fovealis	number				196	200	200	400	996	996
990385	Encarsia formosa	number				30000	20000	20000	10000	80000	80000
3913	Eradicoat Max	ml					2000			2000	2000
3921	Flipper	ml		1960	4050		2000	620	4700	13330	13330
3780	Flydende brun saebe	ml					40000			40000	40000
3952	FytoSave	ml						430	215	645	645
3798	Geoxe 50 WG	grams					156			156	156
3366	Gnatrol SC	ml						12000	30200	42200	83500
990675	Hypoaspis miles / Stratiolaelaps Scimitus	number				7500000		13125000		20625000	20625000
3930	Katoun Gold	ml	7000							7000	26500
3276	Kompact 5C	ml	162	405						567	607
3910	Lalstop G46 WG	grams		40	40			40		120	120
3345	Medax Top	ml									50
3289	Milbeknock	ml	670	1321	50				20	2061	3283
3277	Mospilan SG	grams	1123	499	407		421	347	243	3040	7798
3843	MossKade	ml				4000				4000	4000
3315	Movento SC 100	ml	142							142	1084

OVERVIEW RECORDED DATA (Continued)

MPS company number: **801870/11**

Company name: Gartneriet Lundager

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
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CROP PROTECTION AGENTS (Continued)

3084	Mycotal	grams	25							25	25
3775	Naturalis	ml	650	195	61		953	100	60	2019	2069
3785	NeemAzal T/S	ml		740	1110			982	853	3685	3685
3955	Neudosan Agro	ml		2600	320					2920	2920
3271	Pirouette	ml									23900
3343	Prestop WP	grams						200		200	200
3321	Previcur Energy	ml	6550	4700	4100		2000	20		17370	22470
3786	Revus	ml									90
3013	Rizolex 50 FW	ml					200			200	200
340393	Silwet Gold	ml				2000				2000	2000
3328	Sluxx	grams	2110	6596	6221		2700	8186	4135	29948	49999
3840	Smartgrass	grams	9	12	6					27	61
990706	Steinernema carpocapsae	number				1500000000	1500000000	1500000000		4500000000	4500002440
3272	Switch	grams									424
3367	Triatum-G	grams									24
990450	Trichogramma evanescens	number						375000		375000	375000
3368	Turex WP	grams	1380	2360	1450		448	180	638	6456	9344
3251	Vertimec	ml									1640

WATER

21	Total irrigation	m3	1128	96	736		1604	1444	1148	6156	6156
23	Reused drainage water	m3									7030

ENERGY

4	Electricity from the grid (Total)	kWh	120768	188539		256958	304855	235181	88594	1194895	1611404
6	Green electricity from the grid	kWh	89368	122550		187579	213399	143460	62902	819258	1148098
7	Residual heat usage	GJ	6731	10286		10848	14064	7969	5333	55231	70505

LIGHTING

550030	Philips GreenPower 400V LED	Hour					1	1	1		
		Number									
		kWatt					261855	204181	57594		

FERTILIZERS

514	Ammonia sulphate	kg					75			75	223
513	Ammonium nitrate	kg						75		75	340

OVERVIEW RECORDED DATA (Continued)

MPS company number: 801870/11
Company name: Gartneriet Lundager

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
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FERTILIZERS (Continued)

393	Calcium	litres									50
519	Calcium Chloride 80%/85% (42.9% CaO)	kg									3
545	Calcium nitrate (nitrate o	kg	186	275	100		375	275		1211	2807
1127	Crop Mikro Basis Med Jern 0.9+0+0.78	litres			10					10	10
640	Dolomit kalk	kg									82
561	Ferrous chelate EDDHA 6%	kg	2.4							2.4	32.9
935	Kalisalpeter 13+0+38 Multi-K GG	kg	330	350	100		1000	50	250	2080	3438
638	Kalk	kg	630	593.85			569.12	1113.24	408	3314.21	5188.36
572	Magnesium Nitrate 11+0+0	kg					250			250	250
516	Magnesium sulphate	kg	238	350			375	125	250	1338	2841
622	Mono-calcium phosphate	kg									550
581	Mono-potassium phosphate	kg	45	75	25		125	75		345	345
410	Nitric Acid 62%	litres	85	60				80	240	465	1253
412	Phosporsyre 75%	litres	4							4	4
457	Pioner Mikro Plus med Jern (1.92%)	litres	83	60			160	20		323	833
537	Potassium nitrate (13+0+45)	kg									75
970	Rexolin Q48	kg			5					5	5
919	TBF 17+10+14+4 (Tref Base Fertilizer)	kg		243.96			233.04	476.32	204	1157.32	1157.32

ENVIRONMENTAL CLUSTERS

Indoor crops											
4013	BEDDING PLANTS	m2	75000	75000	75000	75000	73750				
5013	BEDDING PLANTS par-mat. cuttings	m2						40000	40000		
5070	POT PLANTS REMAIN. par-mat	m2	1000	1000	1000	1000	1000				
Subtotal			76000	76000	76000	76000	74750	40000	40000		
Certified parental material											
661	MPS-ABC certif.parental mat. indoor	m2	74500	74500	74500	74500	73304	40000	40000		

OVERVIEW RECORDED DATA (Continued)

MPS company number: **801870/11**

Company name: Gartneriet Lundager

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

GENERAL INFORMATION FORM

MPS-Mind

Surface water

3900 What is the minimum distance of this location to the nearest surface water? < 250 metres / < 820 feet

Cover

3910 Does the surface of protected cultivation exceed 95% of this location? Yes

Slope

3902 What is the maximum slope of a plot on this location? flat

Leaching to groundwater

3903 Do you grow more than 95% of your crops in a closed (recirculation) system, with less than 3% loss of drainwater? Yes

MPS-OEX

Sidescreens:

3950 Are sidescreens being used during lighting in the night? Yes

Topscreens:

3951 Are topscreens being used during lighting in the night? Yes

3952 If yes, what is the percentage of light-reduction? 95% or more

CO2

3953 Do you apply CO2? No

Substrate

3957 Do you cultivate cut flowers on substrate? No

Diffuse light

3961 Do you have diffuse glass on your greenhouse? No

3963 Do you have diffuse foil on your foil-greenhouse? No

3965 Do you have diffuse screens on your greenhouse? No

3967 Do you use a diffuse coating on your greenhouse? No

Waste management

41 Do you process organic waste in a responsible way? Yes

42 Do you process paper waste in a responsible way? Yes

43 Do you process plastic waste in a responsible way? Yes

OVERVIEW RECORDED DATA

MPS company number: **801870/11**

Company name: Gartneriet Lundager

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
FORM RECEIVED			yes	yes	yes	yes	yes	yes	
CROP PROTECTION AGENTS									
3835	Agricolle	ml							
990406	Amblyseius- / Neoseiulus- / Transeius- montdorensis	number							
990673	Amblyseius / Neoseiulus californicus	number							
990395	Amblyseius / Neoseiulus cucumeris	number							
990424	Aphidius colemani	number							
990688	Aphidius ervi	number							
990381	Aphidoletes aphidimyza	number							
3959	Armicarb	grams							
3334	Attracker	ml							
3847	Azatin EC	ml	360			50	1332	656	2398
3794	BotaniGard WP	grams	106		5	233	45	183	572
3352	Caryx	ml	890		305	175	480	123	1973
3028	Cerone	ml						40	40
990383	Chrysoperla carnea	number							
3332	Citronsyre	grams							
3205	Conserve	ml	149		1216	906	320	1530	4121
992010	Dalotia coriaria (Atheta coriaria)	number							
3113	Dipel	ml	2175		3453	2253	1674		9555
3826	DiPel DF	grams						2043	2043
777386	Duponchelia fovealis	number							
990385	Encarsia formosa	number							
3913	Eradicoat Max	ml							
3921	Flipper	ml							
3780	Flydende brun saebe	ml							
3952	FytoSave	ml							
3798	Geoxe 50 WG	grams							
3366	Gnatrol SC	ml			6700	11000		23600	41300
990675	Hypoaspis miles / Stratiolaelaps Scimitus	number							
3930	Katoun Gold	ml				9000	9000	1500	19500
3276	Kompact 5C	ml						40	40
3910	Lalstop G46 WG	grams							
3345	Medax Top	ml						50	50
3289	Milbeknock	ml					1022	200	1222
3277	Mospilan SG	grams	442		985	1367	965	999	4758
3843	MossKade	ml							
3315	Movento SC 100	ml			352	210	90	290	942

OVERVIEW RECORDED DATA (Continued)

MPS company number: **801870/11**

Company name: Gartneriet Lundager

Valid: Period 5-2025 until Period 4-2026

Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
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CROP PROTECTION AGENTS (Continued)

3084	Mycotal	grams							
3775	Naturalis	ml						50	50
3785	NeemAzal T/S	ml							
3955	Neudosan Agro	ml							
3271	Pirouette	ml	6000		10100	7800			23900
3343	Prestop WP	grams							
3321	Previcur Energy	ml						5100	5100
3786	Revus	ml	90						90
3013	Rizolex 50 FW	ml							
340393	Silwet Gold	ml							
3328	Sluxx	grams	3730		200	4086	674	11361	20051
3840	Smartgrass	grams	5		8	12		9	34
990706	Steinernema carpocapsae	number				2440			2440
3272	Switch	grams			2	2	420		424
3367	Trianum-G	grams				24			24
990450	Trichogramma evanescens	number							
3368	Turex WP	grams	880		570	570		868	2888
3251	Vertimec	ml	210		485	515		430	1640

WATER

21	Total irrigation	m3							
23	Reused drainage water	m3	1500		1530	1180	1750	1070	7030

ENERGY

4	Electricity from the grid (Total)	kWh	62599		132490	62655	98290	60475	416509
6	Green electricity from the grid	kWh	49453		107867	49497	76666	45356	328839
7	Residual heat usage	GJ	6480		2500	1339	1826	3128	15273

LIGHTING

550030	Philips GreenPower 400V LED	Hour							
		Number							
		kWatt							

FERTILIZERS

514	Ammonia sulphate	kg	14		79	37	14	4	148
513	Ammonium nitrate	kg	28		73	18	100	46	265

OVERVIEW RECORDED DATA (Continued)

MPS company number: 801870/11
Company name: Gartneriet Lundager

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
FERTILIZERS (Continued)									
393	Calcium	litres			50				50
519	Calcium Chloride 80%/85% (42.9% CaO)	kg	3						3
545	Calcium nitrate (nitrate o	kg	375		516	210	238	257	1596
1127	Crop Mikro Basis Med Jern 0.9+0+0.78	litres							
640	Dolomit kalk	kg			31	31	20		82
561	Ferrous chelate EDDHA 6%	kg	4		13	1.5	7	5	30.5
935	Kalisalpeter 13+0+38 Multi-K GG	kg	250		485	190	100	333	1358
638	Kalk	kg	53		6		815.85	999.3	1874.15
572	Magnesium Nitrate 11+0+0	kg							
516	Magnesium sulphate	kg	275		585	190	125	328	1503
622	Mono-calcium phosphate	kg	130		216	26	36	142	550
581	Mono-potassium phosphate	kg							
410	Nitric Acid 62%	litres	125		225	50	200	188	788
412	Phosporsyre 75%	litres							
457	Pioner Mikro Plus med Jern (1.92%)	litres	130		196	56	36	92	510
537	Potassium nitrate (13+0+45)	kg			75				75
970	Rexolin Q48	kg							
919	TBF 17+10+14+4 (Tref Base Fertilizer)	kg							

ENVIRONMENTAL CLUSTERS

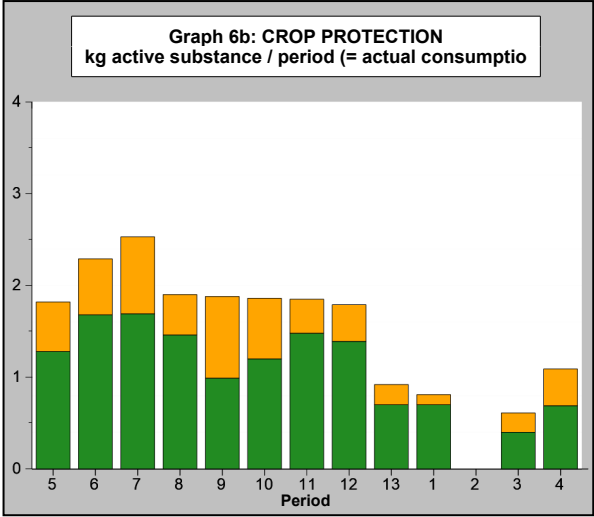
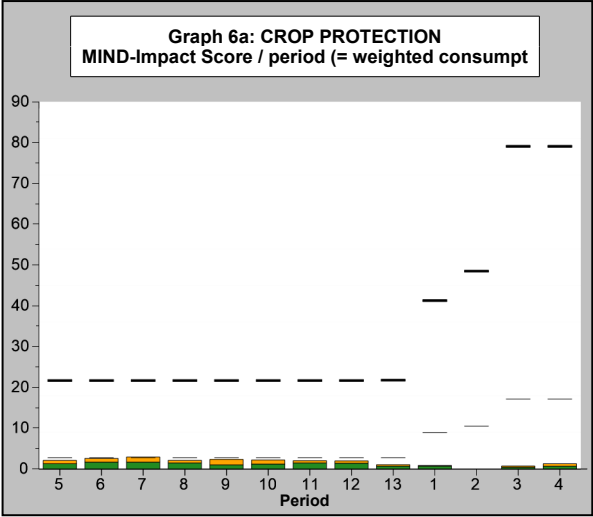
Indoor crops									
4013	BEDDING PLANTS	m2	75000	75000	75000	75000	75000	75000	
5013	BEDDING PLANTS par-mat. cuttings	m2							
5070	POT PLANTS REMAIN. par-mat	m2	1000	1000	1000	1000	1000	1000	
Subtotal			76000	76000	76000	76000	76000	76000	
Certified parental material									
661	MPS-ABC certif.parental mat. indoor	m2	74500	74500	74500	74500	74500	74500	

QUALIFICATION AND PERIOD GRAPHS

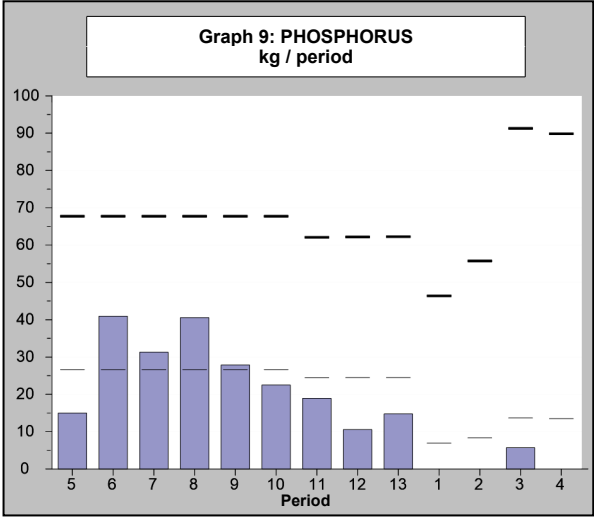
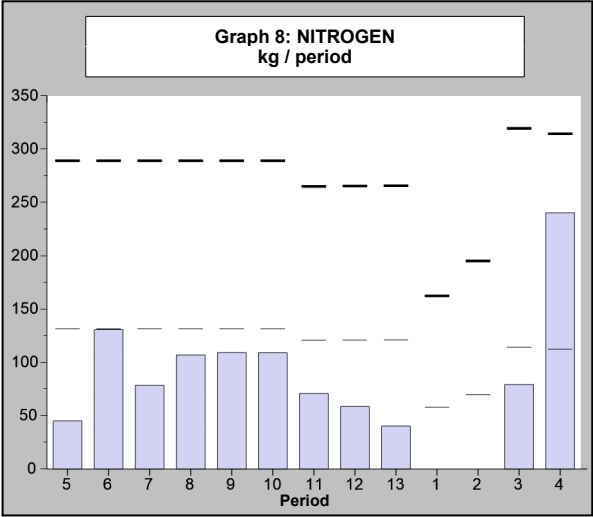
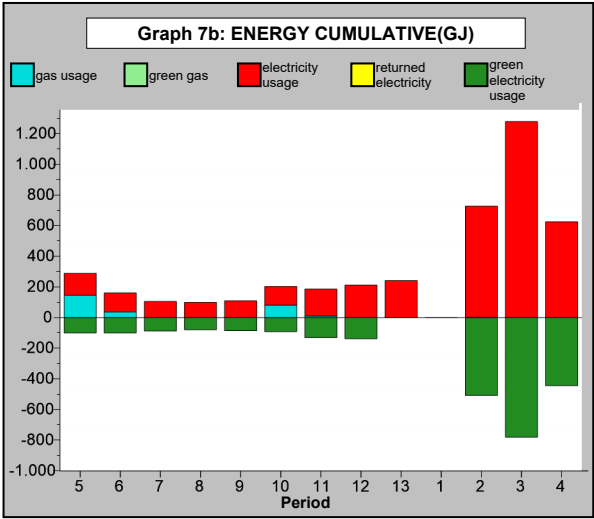
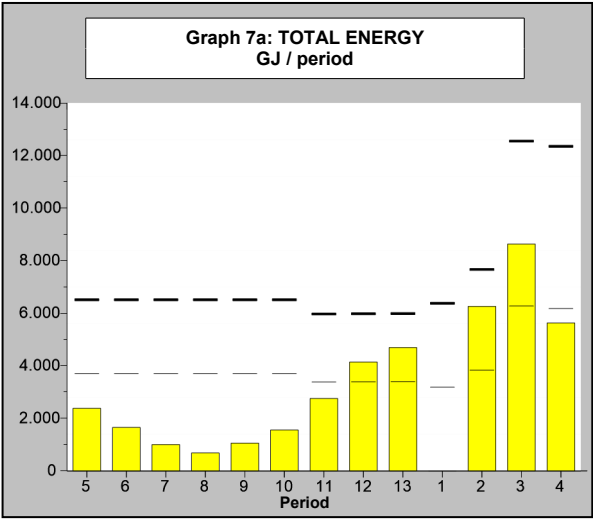
MPS company number: 801870/15
Company name: Gartneriet Lundager / Allested

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

<-----> = Upperlimit <-----> = Lowerlimit



For more information about the MIND-Impact Score, [click here](#)



MPS-Overview Composition of Qualification

MPS company number: **801870/15**
 Company name: Gartneriet Lundager / Allested

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Composition of company standards MPS-OEX (Area Efficiency index)

THEMA	Basic standard	% OEX	Companystandard	Company-usage
	lower- upper-limit limit		lower- upper-limit limit	
Energy	45524.2-84417.4 GJ	13.7 %	51824.5-95973.8 GJ	40453.9 GJ
Nitrogen (N)	1315-3081.3 kg	14.3 %	1506.3-3522.3 kg	1068.2 kg
Phosphorus (P)	239.9-767.9 kg	14.1 %	275.8-876.2 kg	228.1 kg

Overview Environmental zones

Period	5	6	7	8	9	10	11	12	13	1	2	3	4
Environmental	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2

Company usage of MPS-MIND

Pesticide	Indicator color	active ingredient	Annual companyunit use of active substance			MIND impact score
			Green	Amber	Red	
Amistar	●	azoxystrobin				
Armicarb	●	potassium bicarbonate	0.077			0.077
Azatin EC	●	azadirachtin	0.419			0.419
Candit	●	kresoxim-methyl	0.060			0.060
Conserve	●	spinosad	0.181			0.181
DiPel DF	○	bacillus thuringiensis				
Eradicoat Max	○	maltodextrin				
Flexity	●	metrafenone				
FytoSave	○	cos-oga				
Geoxe 50 WG	●	fludioxonil	0.050			0.050
Gnatrol SC	○	bacillus thuringiensis				
Hydrogen peroxid 35%	○	hydrogen peroxide				
Kompact 5C	●	chlormequat chloride	5.699			5.699
	●	choline chloride	3.965			3.965
Mainspring WG (40%)	●until period 13	cyantraniliprole	0.450			0.450
	●from period 1	cyantraniliprole		0.028		0.042
Milbeknock	●	milbemectin				
Mospilan SG	●	acetamiprid	1.404			1.404
Movento SC 100	●	spirotetramat	0.189			0.189
NeemAzal T/S	●	azadirachtin				
Neudosan Agro	○	potassium salts and fatty acids				
Nissorun 250 SC (liquid)	●	hexythiazox		0.005		0.008
Pirouette	●	paclobutrazol		1.004		1.506
Previcur Energy	●	fosetyl-aluminium				
	●	propamocarb	0.000			0.000
Redusol	○	shadingmaterial/ coating				
Revus	●	mandipropamid	0.577			0.577
Rizolex 50 FW	●	tolclofos-methyl		4.378		6.566
Signum WG	●	boscalid		0.018		0.027
	●until period 13	pyraclostrobin				
	●from period 1	pyraclostrobin		0.005		0.007
SiTAC SF	○	wetting/sticker agents other				
Silwet Gold	○	heptamethyltrisiloxane				
Teppeki	●	flonicamid	0.659			0.659
Turex WP	○	bacillus thuringiensis				
Vertimec	●	abamectin		0.294		0.441
Wetcit Neo	○	ethoxylated fatty alcohol				
Annual company unit use of active substance			13.729	5.732	0	22.326

OVERVIEW RECORDED DATA

MPS company number: **801870/15**
 Company name: Gartneriet Lundager / Allested

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
FORM RECEIVED			yes	yes	yes	yes	yes	yes	yes		
CROP PROTECTION AGENTS											
990406	Amblyseius- / Neoseiulus- / Transeius- montdorensis	number						500000		500000	500000
990395	Amblyseius / Neoseiulus cucumeris	number						6000000	4500000	10500000	10503923
3140	Amistar	ml									
990424	Aphidius colemani	number						1500	3000	4500	4500
3959	Armicarb	grams						90		90	90
3847	Azatin EC	ml	2250	900	700	200		450	200	4700	16100
3142	Candit	grams	60						30	90	120
3205	Conserve	ml				200		750	562	1512	1512
992010	Dalotia coriaria (Atheta coriaria)	number						4000		4000	6769
3826	DiPel DF	grams						190		190	190
3913	Eradicoat Max	ml		4000						4000	9000
3337	Flexity	ml									
3952	FytoSave	ml	3800	4375	2325			550	2000	13050	34375
3798	Geoxe 50 WG	grams						100		100	100
3366	Gnatrol SC	ml	2200	5000	1425			3350	3750	15725	36925
3249	Hydrogen peroxid 35%	ml							20000	20000	20000
990675	Hypoaspis miles / Stratiolaelaps Scimitus	number	5000000	5000000	5000000					15000000	51358740
3276	Kompact 5C	ml	1150	1600	875	775		125	675	5200	12390
3865	Mainspring WG (40%)	grams		165	15	60			10	250	1195
3289	Milbeknock	ml									
3277	Mospilan SG	grams	1750	300		300		340	318	3008	7020
3315	Movento SC 100	ml	1440							1440	1890
3785	NeemAzal T/S	ml									
3955	Neudosan Agro	ml									4615
3821	Nissorun 250 SC (liquid)	ml									20
3271	Pirouette	ml	10250	6800	5750	3500		1500	200	28000	250950
3321	Previcur Energy	ml									
3320	Redusol	ml									64615
3786	Revus	ml									2308
3013	Rizolex 50 FW	ml	450	755	400	150		375	800	2930	8755
3270	Signum WG	grams						68		68	68
3834	SilTAC SF	ml						2000		2000	2000
340393	Silwet Gold	ml									6000
990515	Steinernema feltiae	number	10000000000		10000000000					20000000000	20000000000
3293	Teppeki	grams	18			25		15	35	93	1318
3368	Turex WP	grams						150		150	150

OVERVIEW RECORDED DATA (Continued)

MPS company number: **801870/15**
 Company name: Gartneriet Lundager / Allested

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
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CROP PROTECTION AGENTS (Continued)

3251	Vertimec	ml	5900							5900	16350
3956	Wetcit Neo	ml									6923

WATER

21	Total irrigation	m3	496	390	392		559	628	1021	3486	8377
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ENERGY

1	Gas consumption	m3	301				65			366	7885
2	Conversion factor		1	1	1		1				
3	Caloric value		1	1	1		1				
4	Electricity from the grid (Total)	kWh	31927	38613	44021	1	131838	232617	113744	592761	720945
6	Green electricity from the grid	kWh	23626	25098			92287	141896	80758	363665	462503
7	Residual heat usage	GJ	3103	4676	5116	1	6945	9352	6264	35457	44547

LIGHTING

550010	HP-Na 400W Conv.	Hour	1	1	1	1	1	1	1		
		Number									
		kWatt	3927	10613	16021	1	103838	199617	80744		

FERTILIZERS

514	Ammonia sulphate	kg	25					75		100	125.001
519	Calcium Chloride 80%/85% (42.9% CaO)	kg	0.25	0.3						0.55	2.851
545	Calcium nitrate (nitrate o	kg	237.5	250	137.5			250	250	1125	2894.6
1127	Crop Mikro Basis Med Jern 0.9+0+0.78	litres							200	200	200
640	Dolomit kalk	kg	121.2	58.8	55.2					235.2	865.7
316	Ferrous chelate DTPA 3%	litres	11	16	11					38	188.5
561	Ferrous chelate EDDHA 6%	kg		3					5	8	27.501
924	Fosfit 0+12+22	litres									0.001
1102	JernDTPA 3.5%	litres							100	100	100
935	Kalisalpeter 13+0+38 Multi-K GG	kg	75	100	75			300	1300	1850	3227
647	Kaliumsulfat (44% K2O)	kg	12.5		12.5				50	75	212.5
638	Kalk	kg	484.8	235.2	220.8					940.8	3521
932	KobberSupport 20 Kobberchelat	litres									25.001
572	Magnesium Nitrate 11+0+0	kg	50		25					75	425
516	Magnesium sulphate	kg	50	75	62.2			125	1200	1512.2	2512.8

OVERVIEW RECORDED DATA (Continued)

MPS company number: 801870/15
Company name: Gartneriet Lundager / Allested

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
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FERTILIZERS (Continued)

903	Manganchelat 3	litres	7	14	7				100	128	236.5
666	Micromax (7.5%CaO+12%Fe+37.5% SO3)	kg	7.6	3.7	3.5					14.8	51.4
581	Mono-potassium phosphate	kg	47.5	30	47.5			25		150	757.5
410	Nitric Acid 62%	litres	20.5	10	10.5				80	121	337.5
420	NPK 12+6+20	kg	90.9	44.1	41.4					176.4	610.2
990	Phosfik 3+27+18	litres									0.001
412	Phosporsyre 75%	litres	2		2					4	18
457	Pioner Mikro Plus med Jern (1.92%)	litres						10		10	10
582	Sodium molybdenum (solid)	kg		0.1						0.1	1.901
677	Solubor 20.5%	kg									3.926
415	Sulphuric Acid 96%	litres	4	2	12					18	119.5
596	Superphosphate	kg	25.3	12.3	11.5					49.1	169.8
603	Urea 46%N	kg									1.101
631	Wuxal Suspension NPK 0.9+0+0 (+15%CaO)	litres									1.001
933	ZinkSupport 20	litres		2						2	16.001

ENVIRONMENTAL CLUSTERS

Indoor crops											
4000	UNCULTIVATED	m2	4402	4402	4402						
4062	POT PLANTS 2	m2	700	700	700						
4065	POT PLANTS 5	m2	13120	13120	13120						
4066	POT PLANTS 6	m2	3000	3000	3000						
4067	POT PLANTS 7	m2	6650	6650	6650						
4069	POT PLANTS 9	m2	200	200	200						
4070	POT PLANTS REMAINDER	m2	2800	2800	2800						
5013	BEDDING PLANTS par-mat. cuttings	m2				27661	32500	53000	53000		
5068	POT PLANTS 8 par-mat	m2	2200	2200	2200						
Subtotal			33072	33072	33072	27661	32500	53000	53000		
Certified parental material											
661	MPS-ABC certif.parental mat. indoor	m2	27600	27600	27600	27661	32500	53000	53000		

OVERVIEW RECORDED DATA (Continued)

MPS company number: **801870/15**
Company name: Gartneriet Lundager / Allested

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

GENERAL INFORMATION FORM

MPS-Mind

Surface water

3900 What is the minimum distance of this location to the nearest surface water? 250 - 2500 metres / 820 - 8200 feet

Cover

3910 Does the surface of protected cultivation exceed 95% of this location? Yes

Slope

3902 What is the maximum slope of a plot on this location? flat

Leaching to groundwater

3903 Do you grow more than 95% of your crops in a closed (recirculation) system, with less than 3% loss of drainwater? Yes

MPS-OEX

Sidescreens:

3950 Are sidescreens being used during lighting in the night? Yes

Topscreens:

3951 Are topscreens being used during lighting in the night? Yes

3952 If yes, what is the percentage of light-reduction? 95% or more

CO2

3953 Do you apply CO2? Yes

3954 If yes, on what percentage of your heated greenhouse area? 90

3955 If you apply CO2, do you have a closed greenhouse (without ventilation windows)? No

Substrate

3957 Do you cultivate cut flowers on substrate? No

Diffuse light

3961 Do you have diffuse glass on your greenhouse? No

3963 Do you have diffuse foil on your foil-greenhouse? No

3965 Do you have diffuse screens on your greenhouse? Yes

3966 If yes, on what percentage of your greenhouse area? 65

3967 Do you use a diffuse coating on your greenhouse? No

Waste management

41 Do you process organic waste in a responsible way? Yes

42 Do you process paper waste in a responsible way? Yes

43 Do you process plastic waste in a responsible way? Yes

OVERVIEW RECORDED DATA

MPS company number: **801870/15**
 Company name: Gartneriet Lundager / Allested

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
FORM RECEIVED			yes	yes	yes	yes	yes	yes	
CROP PROTECTION AGENTS									
990406	Amblyseius- / Neoseiulus- / Transeius- montdorensis	number							
990395	Amblyseius / Neoseiulus cucumeris	number	654	654	654	654	654	654	3924
3140	Amistar	ml							
990424	Aphidius colemani	number							
3959	Armcarb	grams							
3847	Azatin EC	ml	775	2850	4800	2300	75	600	11400
3142	Candit	grams				30			30
3205	Conserve	ml							
992010	Dalotia coriaria (Atheta coriaria)	number	462	462	462	462	462	462	2772
3826	DiPel DF	grams							
3913	Eradicoat Max	ml	2000	3000					5000
3337	Flexity	ml							
3952	FytoSave	ml	1500	3150	6000	6000	1125	3550	21325
3798	Geoxe 50 WG	grams							
3366	Gnatrol SC	ml	6000	4200	2000	1000	4500	3500	21200
3249	Hydrogen peroxid 35%	ml							
990675	Hypoaspis miles / Stratiolaelaps Scimitus	number	6758130	5406504	5406504	6622967	5406504	6758130	36358739
3276	Kompact 5C	ml	1250	1690	1550	1225	550	925	7190
3865	Mainspring WG (40%)	grams			45	445	290	165	945
3289	Milbeknock	ml							
3277	Mospilan SG	grams	950	300	538	550	950	725	4013
3315	Movento SC 100	ml					225	225	450
3785	NeemAzal T/S	ml							
3955	Neudosan Agro	ml	769	769	769	769	769	769	4614
3821	Nissorun 250 SC (liquid)	ml		20					20
3271	Pirouette	ml	13300	44000	43600	52500	48800	20750	222950
3321	Previcur Energy	ml							
3320	Redusol	ml	10769	10769	10769	10769	10769	10769	64614
3786	Revus	ml	385	385	385	385	385	385	2310
3013	Rizolex 50 FW	ml	950	800	1250	400	1325	1100	5825
3270	Signum WG	grams							
3834	SilTAC SF	ml							
340393	Silwet Gold	ml	1000	1000	1000	1000	1000	1000	6000
990515	Steinernema feltiae	number							
3293	Teppeki	grams		280	280	105	280	280	1225
3368	Turex WP	grams							

OVERVIEW RECORDED DATA (Continued)

MPS company number: **801870/15**
 Company name: Gartneriet Lundager / Allested

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
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CROP PROTECTION AGENTS (Continued)

3251	Vertimec	ml	950	1775	2425	1900	1900	1500	10450
3956	Wetcit Neo	ml	1154	1154	1154	1154	1154	1154	6924

WATER

21	Total irrigation	m3	786	1084	803	788	844	586	4891
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ENERGY

1	Gas consumption	m3	4179	1031			1	2308	7519
2	Conversion factor		1	1	1	1	1	1	
3	Caloric value		1	1	1	1	1	1	
4	Electricity from the grid (Total)	kWh	25931	22759	19209	18107	19948	22230	128184
6	Green electricity from the grid	kWh	18150	18207	15943	14305	15559	16673	98837
7	Residual heat usage	GJ	2520	1829	1130	760	1188	1663	9090

LIGHTING

550010	HP-Na 400W Conv.	Hour Number kWatt							
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FERTILIZERS

514	Ammonia sulphate	kg					25	0.001	25.001
519	Calcium Chloride 80%/85% (42.9% CaO)	kg	0.5	0.8	1			0.001	2.301
545	Calcium nitrate (nitrate o	kg	107.1	412.5	200	237.5	337.5	475	1769.6
1127	Crop Mikro Basis Med Jern 0.9+0+0.78	litres							
640	Dolomit kalk	kg	129.9	118.4	122.2	60.5	58	141.5	630.5
316	Ferrous chelate DTPA 3%	litres	15.5	43	26.5	16.5	32.5	16.5	150.5
561	Ferrous chelate EDDHA 6%	kg	3	3	3		10.5	0.001	19.501
924	Fosfit 0+12+22	litres						0.001	0.001
1102	JernDTPA 3.5%	litres							
935	Kalisalpeter 13+0+38 Multi-K GG	kg	75	325	250	400	252	75	1377
647	Kaliumsulfat (44% K2O)	kg	12.5	37.5	25	25	25	12.5	137.5
638	Kalk	kg	459	517	533.5	264	253	553.7	2580.2
932	KobberSupport 20 Kobberchelat	litres					25	0.001	25.001
572	Magnesium Nitrate 11+0+0	kg	50	75		50	75	100	350
516	Magnesium sulphate	kg	50.2	225.4	175	300	187.5	62.5	1000.6

OVERVIEW RECORDED DATA (Continued)

MPS company number: 801870/15
Company name: Gartneriet Lundager / Allested

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
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FERTILIZERS (Continued)

903	Manganchelat 3	litres	17.5	21	24.5	10.5	24.5	10.5	108.5
666	Micromax (7.5%CaO+12%Fe+37.5% SO3)	kg	6.4	7.1	7.3	3.6	3.5	8.7	36.6
581	Mono-potassium phosphate	kg	37.5	142.5	105	160	105	57.5	607.5
410	Nitric Acid 62%	litres	30.5	41.5	31	52	41	20.5	216.5
420	NPK 12+6+20	kg	76.5	84.6	87.3	43.2	41.4	100.8	433.8
990	Phosfik 3+27+18	litres						0.001	0.001
412	Phosporsyre 75%	litres		6		2	2	4	14
457	Pioner Mikro Plus med Jern (1.92%)	litres							
582	Sodium molybdenum (solid)	kg	0.1	0.1	0.1		1.5	0.001	1.801
677	Solubor 20.5%	kg	0.475	0.475	0.475		2.5	0.001	3.926
415	Sulphuric Acid 96%	litres	16	28	6	20	8	23.5	101.5
596	Superphosphate	kg	21.3	23.5	24.3	12	11.5	28.1	120.7
603	Urea 46%N	kg	0.9	0.2				0.001	1.101
631	Wuxal Suspension NPK 0.9+0+0 (+15%CaO)	litres	0.4	0.6				0.001	1.001
933	ZinkSupport 20	litres	2		2		10	0.001	14.001

ENVIRONMENTAL CLUSTERS

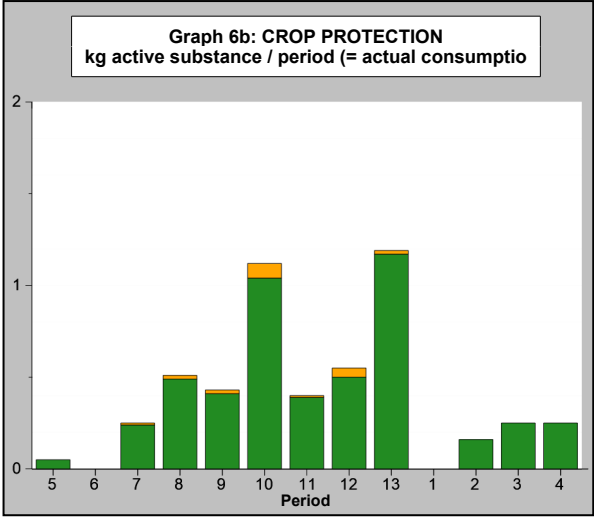
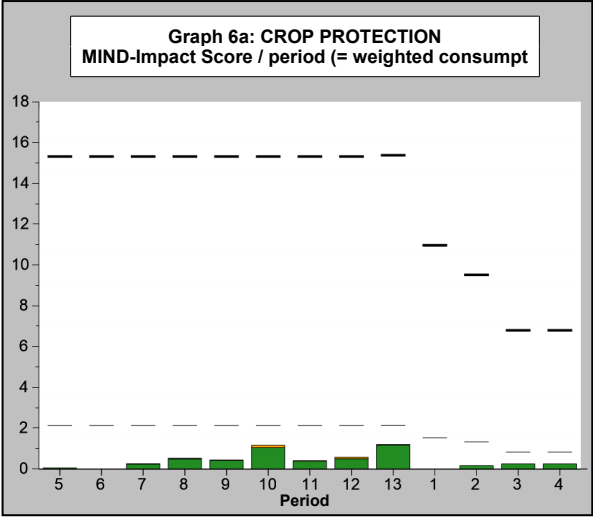
Indoor crops									
4000	UNCULTIVATED	m2	4402	4402	4402	4402	4402	4402	
4062	POT PLANTS 2	m2	700	700	700	700	700	700	
4065	POT PLANTS 5	m2	13120	13120	13120	13120	13120	13120	
4066	POT PLANTS 6	m2	3000	3000	3000	3000	3000	3000	
4067	POT PLANTS 7	m2	6650	6650	6650	6650	6650	6650	
4069	POT PLANTS 9	m2	200	200	200	200	200	200	
4070	POT PLANTS REMAINDER	m2	2800	2800	2800	2800	2800	2800	
5013	BEDDING PLANTS par-mat. cuttings	m2							
5068	POT PLANTS 8 par-mat	m2	2200	2200	2200	2200	2200	2200	
Subtotal			33072	33072	33072	33072	33072	33072	
Certified parental material									
661	MPS-ABC certif.parental mat. indoor	m2	27600	27600	27600	27600	27600	27600	

QUALIFICATION AND PERIOD GRAPHS

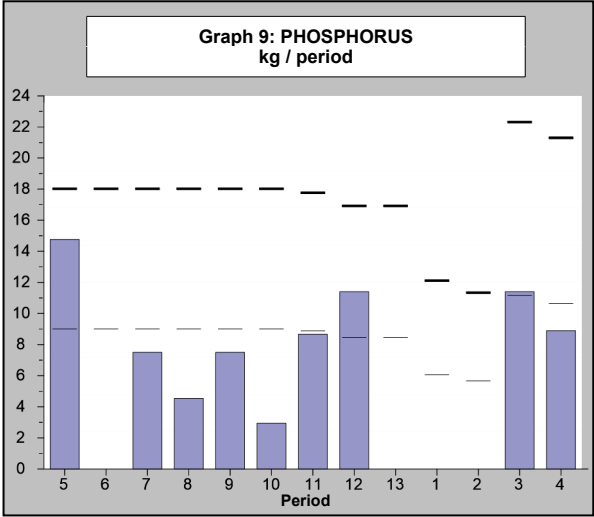
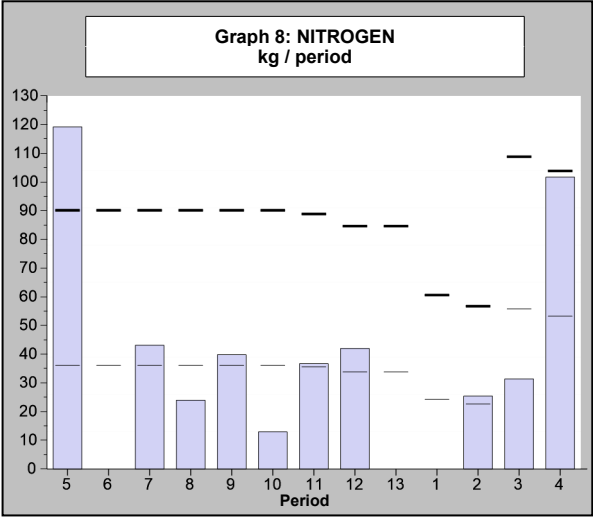
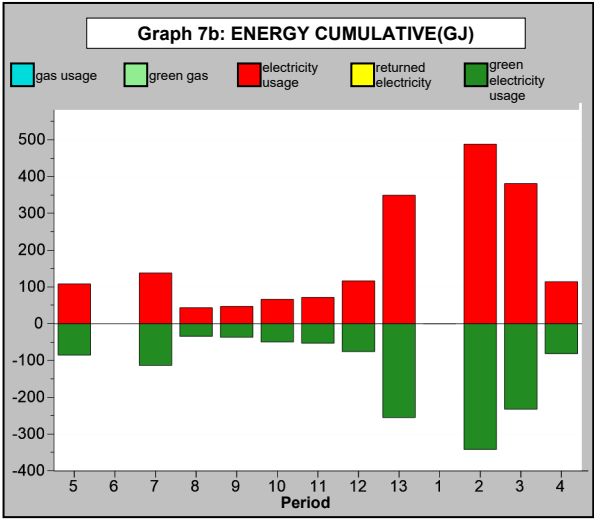
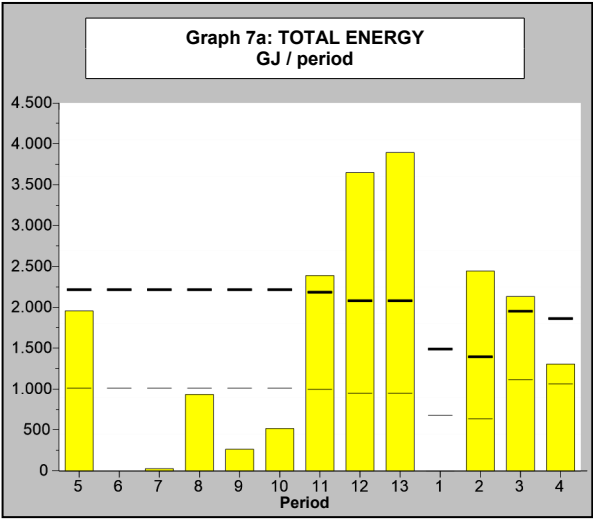
MPS company number: **801870/16**
Company name: Gartneriet Lundager / Tingdal by Lundager Aps

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

<-----> = Upperlimit <-----> = Lowerlimit



For more information about the MIND-Impact Score, [click here](#)



MPS-Overview Composition of Qualification

MPS company number: **801870/16**

Valid: Period 5-2025 until Period 4-2026

Company name: Gartneriet Lundager / Tingdal by Lundager Aps

Version: 4/27/2026

Composition of company standards MPS-OEX (Area Efficiency index)

THEMA	Basic standard	% OEX	Companystandard	Company-usage
	lower- upper-limit limit		lower- upper-limit limit	
Energy	11916.8-25197.2 GJ	4.6 %	12459.2-26351.8 GJ	19520.7 GJ
Nitrogen (N)	455-1079.7 kg	4.5 %	475.5-1128.7 kg	476.1 kg
Phosphorus (P)	108.5-217 kg	4.5 %	113.4-226.8 kg	77.6 kg

Overview Environmental zones

Period	5	6	7	8	9	10	11	12	13	1	2	3	4
Environmental	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2	Zone 2

Company usage of MPS-MIND

Pesticide	Indicator color	active ingredient	Annual companyunit use of active substance			MIND impact score
			Green	Amber	Red	
Axiendo 2.5 WG	●	lambda-cyhalothrin		0.007		0.011
Azatin EC	●	azadirachtin	0.700			0.700
BotaniGard WP	○	beauveria bassiana				
Caryx	●	mepiquat chloride	1.560			1.560
	●	metconazole		0.223		0.334
Conserve	●	spinosad	0.392			0.392
DiPel DF	○	bacillus thuringiensis				
FytoSave	○	cos-oga				
La Blanch Witvast	○	shadingmaterial/ coating				
Milbeknock	●	milbemectin		0.002		0.003
Mospilan SG	●	acetamiprid	0.466			0.466
Movento SC 100	●	spirotetramat	0.208			0.208
Naturalis	○	beauveria bassiana				
Previcur Energy	●	fosetyl-aluminium	0.372			0.372
	●	propamocarb	0.636			0.636
SluXX	●	ferric phosphate	0.464			0.464
Switch	●	cyprodinil	0.090			0.090
	●	fludioxonil	0.060			0.060
Teppeki	●	flonicamid	0.042			0.042
Trium-G	○	trichoderma harzianum				
Trium-P	○	trichoderma harzianum				
Turex WP	○	bacillus thuringiensis				
Vertimec	●	abamectin		0.022		0.033
Annual company unit use of active substance			4.990	0.254	0	5.370

OVERVIEW RECORDED DATA

MPS company number: **801870/16**
 Company name: Gartneriet Lundager / Tingdal by Lundager Aps

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
FORM RECEIVED			yes	yes	yes	yes	yes	yes	yes		
CROP PROTECTION AGENTS											
990395	Amblyseius / Neoseiulus cucumeris	number				13000000	1200000	12000000	12000000	38200000	38200000
3867	Axiendo 2.5 WG	grams									280
3847	Azatin EC	ml	2326		250		2802	3636	2000	11014	26916
3794	BotaniGard WP	grams		30	60					90	90
3352	Caryx	ml	530	1800	700		220		250	3500	7430
3205	Conserve	ml	650	200			200			1050	3265
3826	DiPel DF	grams	600	460	2065		700	150	150	4125	6097
3952	FytoSave	ml			250					250	250
3796	La Blanch Witvast	grams									75000
3289	Milbeknock	ml			60					60	210
3277	Mospilan SG	grams	100	63	50		100	100	200	613	2328
3315	Movento SC 100	ml	350							350	2084
3775	Naturalis	ml			15				160	175	175
3321	Previcur Energy	ml			1200					1200	1200
3328	Sluxx	grams	3000	3000				4000	3000	13000	15470
3272	Switch	grams									240
3293	Teppeki	grams						42	42	84	84
3367	Trium-G	grams	150							150	150
3830	Trium-P	grams		50	50					100	100
3368	Turex WP	grams	840	700	2133		600	150	150	4573	6637
3251	Vertimec	ml									1220
WATER											
21	Total irrigation	m3	240	40	40		824	788	948	2880	5820
ENERGY											
4	Electricity from the grid (Total)	kWh	13013	21216	63543	1	88788	69292	20812	276665	349903
6	Green electricity from the grid	kWh	9630	13790	46386		62151	42268	14776	189001	247027
7	Residual heat usage	GJ	2726	4148	4368	1	2642	2282	1463	17630	21787
LIGHTING											
550030	Philips GreenPower 400V LED	Hour					1	1	1		
		Number									
		kWatt					80787	61292	12812		

OVERVIEW RECORDED DATA (Continued)

MPS company number: 801870/16
Company name: Gartneriet Lundager / Tingdal by Lundager Aps

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

Code	Description	Unit	Period 11	Period 12	Period 13	Period 1	Period 2	Period 3	Period 4	Subtotal	Year total
FERTILIZERS											
513	Ammonium nitrate	kg							50	50	180
519	Calcium Chloride 80%/85% (42.9% CaO)	kg						25		25	25
545	Calcium nitrate (nitrate o	kg	75	100			50	75	150	450	922
561	Ferrous chelate EDDHA 6%	kg	1.1		20				5	26.1	27.1
1102	JernDTPA 3.5%	litres							20	20	20
935	Kalisalpeter 13+0+38 Multi-K GG	kg	150	150			100	100	200	700	1350
638	Kalk	kg						4.96	553.49	558.45	1159.65
516	Magnesium sulphate	kg	75	75			50	75	100	375	570
622	Mono-calcium phosphate	kg									164
581	Mono-potassium phosphate	kg	38	50				50		138	138
410	Nitric Acid 62%	litres	46	60			40	60		206	537
457	Pioner Mikro Plus med Jern (1.92%)	litres	11							11	117
919	TBF 17+10+14+4 (Tref Base Fertilizer)	kg							204.03	204.03	204.03

ENVIRONMENTAL CLUSTERS

Indoor crops											
4013	BEDDING PLANTS	m2	22000	22000	22000	15751	13668				
4065	POT PLANTS 5	m2						13668	13668		
Subtotal			22000	22000	22000	15751	13668	13668	13668		
Certified parental material											
661	MPS-ABC certif.parental mat. indoor	m2	21000	21000	21000	15501	13668	13668	13668		

GENERAL INFORMATION FORM

MPS-Mind

Surface water		
3900	What is the minimum distance of this location to the nearest surface water?	250 - 2500 metres / 820 - 8200 feet
Cover		
3910	Does the surface of protected cultivation exceed 95% of this location?	Yes
Slope		
3902	What is the maximum slope of a plot on this location?	flat

OVERVIEW RECORDED DATA (Continued)

MPS company number: **801870/16**
Company name: Gartneriet Lundager / Tingdal by Lundager Aps

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

GENERAL INFORMATION FORM

MPS-Mind

Leaching to groundwater

3903 Do you grow more than 95% of your crops in a closed (recirculation) system, with less than 3% loss of drainwater? Yes

MPS-OEX

Sidescreens:

3950 Are sidescreens being used during lighting in the night? Yes

Topscreens:

3951 Are topscreens being used during lighting in the night? Yes

3952 If yes, what is the percentage of light-reduction? 95% or more

CO2

3953 Do you apply CO2? No

Substrate

3957 Do you cultivate cut flowers on substrate? No

Diffuse light

3961 Do you have diffuse glass on your greenhouse? No

3963 Do you have diffuse foil on your foil-greenhouse? No

3965 Do you have diffuse screens on your greenhouse? Yes

3966 If yes, on what percentage of your greenhouse area? 15

3967 Do you use a diffuse coating on your greenhouse? No

Waste management

41 Do you process organic waste in a responsible way? Yes

42 Do you process paper waste in a responsible way? Yes

43 Do you process plastic waste in a responsible way? Yes

OVERVIEW RECORDED DATA

MPS company number: **801870/16**
 Company name: Gartneriet Lundager / Tingdal by Lundager Aps

Valid: Period 5-2025 until Period 4-2026
 Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
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FORM RECEIVED

yes yes yes yes yes yes

CROP PROTECTION AGENTS

990395	Amblyseius / Neoseiulus cucumeris	number							
3867	Axiendo 2.5 WG	grams			80	200			280
3847	Azatin EC	ml	1340		3538	8056	776	2192	15902
3794	BotaniGard WP	grams							
3352	Caryx	ml			70	370	840	2650	3930
3205	Conserve	ml			200	100	700	1215	2215
3826	DiPel DF	grams			100	700	332	840	1972
3952	FytoSave	ml							
3796	La Blanch Witvast	grams			75000				75000
3289	Milbeknock	ml						150	150
3277	Mospilan SG	grams	112		374	464	162	603	1715
3315	Movento SC 100	ml			387	487		860	1734
3775	Naturalis	ml							
3321	Previcur Energy	ml							
3328	Sluxx	grams						2470	2470
3272	Switch	grams				80	160		240
3293	Teppeki	grams							
3367	Trianum-G	grams							
3830	Trianum-P	grams							
3368	Turex WP	grams			50		700	1314	2064
3251	Vertimec	ml			560	660			1220

WATER

21	Total irrigation	m3	460		1250	610	350	270	2940
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ENERGY

4	Electricity from the grid (Total)	kWh	19649		25112	7904	8550	12023	73238
6	Green electricity from the grid	kWh	15523		20573	6244	6669	9017	58026
7	Residual heat usage	GJ	2224		2	1063	292	576	4157

LIGHTING

550030	Philips GreenPower 400V LED	Hour							
		Number							
		kWatt							

OVERVIEW RECORDED DATA (Continued)

MPS company number: 801870/16
Company name: Gartneriet Lundager / Tingdal by Lundager Aps

Valid: Period 5-2025 until Period 4-2026
Version: 4/27/2026

Code	Description	Unit	Period 5	Period 6	Period 7	Period 8	Period 9	Period 10	Subtotal
FERTILIZERS									
513	Ammonium nitrate	kg	130						130
519	Calcium Chloride 80%/85% (42.9% CaO)	kg							
545	Calcium nitrate (nitrate o	kg	162		148	56	81	25	472
561	Ferrous chelate EDDHA 6%	kg						1	1
1102	JernDTPA 3.5%	litres							
935	Kalisalpeter 13+0+38 Multi-K GG	kg	260		130	80	130	50	650
638	Kalk	kg	8		10	291.6		291.6	601.2
516	Magnesium sulphate	kg			65	40	65	25	195
622	Mono-calcium phosphate	kg	65		33	20	33	13	164
581	Mono-potassium phosphate	kg							
410	Nitric Acid 62%	litres	148		25	43	93	22	331
457	Pioner Mikro Plus med Jern (1.92%)	litres	20		10	62	10	4	106
919	TBF 17+10+14+4 (Tref Base Fertilizer)	kg							

ENVIRONMENTAL CLUSTERS

Indoor crops									
4013	BEDDING PLANTS	m2	22000	22000	22000	22000	22000	22000	
4065	POT PLANTS 5	m2							
Subtotal			22000	22000	22000	22000	22000	22000	
Certified parental material									
661	MPS-ABC certif.parental mat. indoor	m2	21000	21000	21000	21000	21000	21000	