

(L130.1) PLANUL LUCRARILOR DE INGRIJIRE A ARBORETELOR

DS:Galati

OS:Grivita

UP: 3

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Drum	UA	R A R I T U R I								UA	C U R A T I R I								D E G A J A R I			I G I E N A			Total vol.de extras
		Supra- fata	Varsta	CNS	Volum actual	Crest.	Nr. SPR	Vol.de	Supra- fata		Varsta	CNS	Volum	Nr. SPR	Vol.de	UA	Supra- fata	Varsta	Supra- fata	Vol.de					
		Ha	Ani		Mc	Mc	Ha	Mc	Ha		Ani		Mc	Ha	Mc		Ha	Ani	Ha	Mc	Mc				
DE002	1 C	11.58	45	0.8	1806	74	1	11.58	90	1 D	2.85	4	0.8	29	2	5.70	17	4 K	2.22	5					
	2 C	6.51	50	0.8	937	36	1	6.51	66	2 F	1.56	4	0.9	17	1	1.56	2	4 L	5.00	5					
	2 D	3.84	30	0.9	418	26	1	3.84	46	3 A	0.86	6	0.9	9	1	0.86	1	4 M	1.92	10					
	2 F	1.56	4	0.9	17	8	1	1.56	8	3 E	1.34	2	0.8	13	1	1.34	2								
	3 A	0.86	6	0.9	9	4	1	0.86	4	4 D	0.47	4	0.8	5	1	0.47	1								
	3 B	14.01	40	0.8	2045	86	1	14.01	146	4 M	3.84	10	0.9	62	1	1.92	4								
	3 C	4.25	65	0.8	621	16	1	4.25	36																
	3 D	4.38	45	0.8	583	28	1	4.38	57																
	3 F	0.69	30	0.9	63	5	1	0.69	6																
	4 A	2.59	40	0.9	428	19	1	2.59	32																
	4 F	5.42	40	0.8	667	36	1	5.42	45																
	4 G	3.46	40	0.8	436	22	1	3.46	29																
	4 J	0.24	14	0.9	7	2	1	0.24	2																
	5 F	0.64	40	0.9	121	4	1	0.64	10																
Total drum		60.03	42	0.8	8158	366		60.03	577		10.92	6	0.9	135		11.85	27		9.14	6	26.12	212		816	
DE003	18 B	3.93	25	0.9	260	24	1	3.93	46	22 B	1.40	4	1.0	16	1	1.40	2								
	22 A	3.15	65	0.9	608	19	1	3.15	41																
	22 B	1.40	4	1.0	16	7	1	1.40	7																
	22 D	2.94	45	0.8	420	22	1	2.94	24																
	23 A	30.43	40	0.9	5720	261	1	30.43	395																
	23 B	1.22	10	0.9	28	11	1	1.22	8																
Total drum		43.07	39	0.9	7052	344		43.07	521		1.40	4	1.0	16		1.40	2				78.58	625		1148	
DE004	16 F	3.27	16	0.9	75	19	1	3.27	17																
Total drum		3.27	16	0.9	75	19		3.27	17													30.34	229		246
Total cat. drum		106.37	40	0.9	15285	729		106.37	1115		12.32	6	0.9	151		13.25	29		9.14	6	135.04	1066		2210	
DP001	611 B	1.89	20	0.9	106	15	1	1.89	23	611 A	2.44	5	0.8	2	1	2.44		611 A	2.44	5					
	611 C	1.97	15	0.9	38	10	1	1.97	11	611 C	1.97	15	0.9	38	1	1.97	5	611 G	0.26	5					
	611 D	1.56	25	0.9	140	10	1	1.56	26	611 F	0.84	26	0.8	18	1	0.84	1	611 I	2.07	5					
	611 J	0.28	10	0.9	5	3	1	0.28	2	611 J	0.28	10	0.9	5	1	0.28	1	613 I	0.47	40					
	612 B	2.87	6	0.9	49	17	1	2.87	19	612 B	2.87	6	0.9	49	1	2.87	7	613 P	3.35	5					
	612 G	1.28	25	0.9	189	14	1	1.28	24	612 F	0.41	26	0.8	8	1	0.41	1	627 A	0.28	4					
	612 I	2.27	15	0.9	113	11	1	2.27	23	612 I	2.27	15	0.9	113	1	2.27	18	628 A	0.63	10					
	612 K	2.78	20	0.9	314	33	1	2.78	47	613 C	1.02	15	0.9	25	1	1.02	4								

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		Supra- fata	Varsta	CNS	Volum actual	Crest.	Nr. SPR	Vol.de extras	Supra- fata		Varsta	CNS	Volum actual	Nr. SPR	Vol.de extras	UA	Supra- fata	Varsta	Supra- fata	Vol.de extras						
		Ha	Ani		Mc	Mc	Ha	Mc	Ha		Ani		Mc	Ha	Mc		Ha	Ani	Ha	Mc	Mc					
DP001	613 B	3.98	20	0.9	370	32	1	3.98	73	613 H	8.03	15	0.9	248	1	8.03	35									
	613 C	1.02	15	0.9	25	5	1	1.02	7	613 L	4.87	24	0.7	94	1	4.87	9									
	613 E	3.13	20	0.9	229	22	1	3.13	33	613 M	1.10	15	0.9	27	1	1.10	4									
	613 G	1.19	25	0.9	110	10	1	1.19	21	613 N	2.87	10	0.8	40	2	5.74	16									
	613 H	8.03	15	0.9	248	20	1	8.03	43	613 O	7.84	5	0.9	94	1	7.84										
	613 M	1.10	15	0.9	27	6	1	1.10	7	626 B	6.82	15	0.9	410	1	3.41	28									
	613 O	7.84	5	0.9	94	26	1	7.84		626 C	2.99	2	0.9	9	2	5.98	8									
	626 A	1.08	15	1.0	74	6	1	1.08	13	626 D	2.72	2	0.9	8	1	2.72	1									
	626 B	6.82	15	0.9	410	37	1	6.82	78																	
	626 D	2.72	2	0.9	8	7	1	2.72	6																	
	626 F	1.18	15	0.9	70	6	1	1.18	13																	
	626 G	0.61	20	0.9	50	4	1	0.61	10																	
	626 H	1.92	20	0.9	162	11	1	1.92	30																	
	626 I	0.41	15	0.9	16	3	1	0.41	4																	
	628 B	1.19	25	0.9	121	10	1	1.19	22																	
	629	2.10	25	0.9	237	17	1	2.10	45																	
	630	12.44	14	0.8	398	56	1	12.44	42																	
Total drum		71.66	15	0.9	3603	391		71.66	622		49.34	12	0.9	1188		51.79	138		9.50	7	31.24	253		1013		
DP005	6 A	4.47	10	0.9	103	23	1	4.47	22	6 F	2.20	10	0.9	35	1	2.20	5									
	6 B	4.09	24	0.9	462	64	1	4.09	76	7 A	2.42	2	0.9	27	1	2.42	4									
	6 G	1.71	10	0.8	26	8	1	1.71	7	8 E	0.81	10	0.9	19	1	0.81	2									
	7 A	2.42	2	0.9	27	6	1	2.42	8	9 E	0.47	4	0.8	5	1	0.47	1									
	7 C	1.60	14	0.9	29	5	1	1.60	6	17 A	3.24	4	0.9	36	2	6.48	18									
	8 B	21.20	16	0.9	1484	123	1	21.20	210																	
	8 E	0.81	10	0.9	19	7	1	0.81	5																	
	9 A	4.59	12	0.9	106	42	1	4.59	31																	
	9 C	1.59	16	0.9	127	9	1	1.59	16																	
	9 F	12.58	35	0.8	1434	76	1	12.58	94																	
Total drum		55.06	19	0.9	3817	363		55.06	475		9.14	5	0.9	122		12.38	30					58.76	478		983	
DP010	34 A	0.66	65	0.9	217	5	1	0.66	13	34 D	3.10	5	0.8	24	1	3.10		34 D	3.10	5						
	35 B	1.59	45	0.8	272	13	1	1.59	16	34 F	2.69	5	0.9	34	1	2.69		34 F	2.69	5						
Total drum		2.25	51	0.8	489	18		2.25	29		5.79	5	0.8	58		5.79			5.79	5	74.05	633		662		
DP014	24 A	18.45	20	0.9	1218	108	1	18.45	143	24 B	27.26	10	0.9	1226	1	27.26	171	28 D	2.47	10						

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		Supra- fata	Varsta	CNS	Volum actual	Crest.	Nr. in.	SPR parcurs	Vol.de extras	Supra- fata		Varsta	CNS	Volum actual	Nr. in.	SPR parcurs	Vol.de extras	UA	Supra- fata	Varsta	Supra- fata	Vol.de extras					
		Ha	Ani		Mc	Mc		Ha	Mc	Ha		Ani		Mc	Ha	Mc		Ha	Ani	Ha	Mc	Mc					
DP014	24 B	27.26	10	0.9	1226	159	1	27.26	258	26 C	9.27	5	0.8	9	1	9.27		28 H	2.00	5							
	25	26.66	20	1.0	2532	193	1	26.66	528	28 D	2.47	10	1.0	29	1	2.47	4	29 F	0.54	5							
	26 A	29.49	40	0.9	4188	222	1	29.49	529	42 C	2.41	5	0.9	12	1	2.41		42 C	2.41	5							
	27 A	27.33	65	0.9	7434	177	1	27.33	499																		
	27 C	0.54	60	0.9	138	3	1	0.54	11																		
	28 C	1.33	45	0.8	212	8	1	1.33	10																		
	28 G	0.95	50	0.8	143	6	1	0.95	8																		
	30 C	5.84	65	0.8	1332	33	1	5.84	104																		
	30 D	2.87	40	0.8	491	23	1	2.87	29																		
	30 F	0.94	14	0.9	46	8	1	0.94	9																		
	31 A	5.47	40	0.8	815	36	1	5.47	43																		
Total drum		147.13	34	0.9	19775	976		147.13	2171		41.41	9	0.9	1276		41.41	175		7.42	7	34.32	265	2611				
DP018	619 A	12.29	15	0.9	307	71	1	12.29	87	618 C	3.11	15	0.9	78	1	3.11	11	618 E	2.50	10							
	619 G	0.88	15	0.9	44	5	1	0.88	8	619 A	12.29	15	0.9	307	1	12.29	43	619 C	2.65	6							
		619 B	0.48	5	0.9					3	1	0.48		619 D	4.03	5											
		619 G	0.88	15	0.9					44	1	0.88	6	620 B	0.66	5											
		620 E	6.58	5	0.9					26	2	13.16	59	620 C	3.84	15											
		625 B	1.95	26	0.7					38	1	1.95	4														
Total drum		13.17	15	0.9	351	76		13.17	95		25.29	13	0.9	496		31.87	123		13.68	9	4.85	42	260				
Total cat. drum		289.27	26	0.9	28035	1824		289.27	3392		130.97	10	0.9	3140		143.24	466		36.39	7	203.22	1671	5529				
FE006	31 B	17.66	60	0.8	3867	102	1	17.66	199																		
	Total drum		17.66	60	0.8	3867	102		17.66	199												79.17	630	829			
Total cat. drum		17.66	60	0.8	3867	102		17.66	199													79.17	630	829			
Total grupa		413.30	31	0.9	47187	2655		413.30	4706		143.29	10	0.9	3291		156.49	495		45.53	7	417.43	3367	8568				
Total UP		413.30	32	0.9	47187	2655		413.30	4706		143.29	10	0.9	3291		156.49	495		45.53	7	417.43	3367	8568				