

## OS: Grivita

**UP: 2**

Drum	UA	R A R I T U R I								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 Ha	Varsta Ani	CNS	Volum actual Mc	Crest. Mc	Nr. in. Ha	SPR parcurs Mc	Vol.de extras Mc	UA	Supra- fata Ha	Varsta Ani	CNS	Volum actual Mc	Nr. in. Ha	SPR parcurs Ha	Vol.de extras Mc	UA	Supra- fata Ha	Varsta Ani	Supra- fata Ha	Vol.de extras Mc	
DP006	57 A	11.82	65	0.9	2329	72	1	11.82	215	57 B	0.37	10	1.0	4	2	0.74	1	62 D	8.13	105			
	58 B	16.57	65	0.9	3298	105	1	16.57	229	57 C	0.12	10	1.0	1	2	0.24		63 E	1.40	10			
	58 C	9.96	65	0.9	2021	55	1	9.96	183	92 A	0.53	6	0.9	6	1	0.53	1						
	58 D	0.57	8	0.9	14	3	1	0.57	3														
	59 A	3.16	65	0.9	815	24	1	3.16	55														
	59 B	20.07	65	0.9	4757	108	1	20.07	423														
	63 A	0.70	8	0.9	16	3	1	0.70	5														
	63 D	0.46	15	0.9	27	3	1	0.46	6														
	63 G	5.39	35	0.9	502	29	1	5.39	82														
92 A	0.53	6	0.9	6	2	1	0.53	2															
Total drum		69.23	61	0.9	13785	404		69.23	1203		1.02	8	1.0	11		1.51	2		9.53	91	33.29	266	1471
DP009	23 A	1.48	20	0.9	121	10	1	1.48	21	24 D	2.96	8	0.9	50	1	2.96	7						
	24 A	7.24	35	0.9	905	53	1	7.24	139	28 C	0.50	8	0.9	15	1	0.50	2						
	24 D	2.96	8	0.9	50	13	1	2.96	16	30 E	2.26	6	0.9	38	1	2.26	6						
	28 A	11.73	55	0.9	2170	70	1	11.73	201	32 B	4.32	4	0.9	48	2	8.64	29						
	28 C	0.50	8	0.9	15	2	1	0.50	4	67 A	4.63	6	0.9	51	1	4.63	8						
	29 C	1.59	8	0.9	37	8	1	1.59	11	67 C	2.02	5	0.9	22	2	4.04	11						
	30 A	4.58	55	0.9	865	30	1	4.58	90	67 D	13.22	2	0.9	13	2	26.44	28						
	30 C	5.94	70	0.9	1450	34	1	5.94	112	67 E	2.18	1	0.9	2	2	4.36	2						
	30 E	2.26	6	0.9	38	15	1	2.26	16	67 F	0.58	4	0.9	4	2	1.16	3						
	30 G	4.96	12	0.9	208	27	1	4.96	34	68 D	1.05	6	0.9	12	1	1.05	2						
	31 A	1.27	60	0.9	260	9	1	1.27	20	68 E	10.40	1	0.9	10	2	20.80	13						
	31 B	7.21	40	0.9	1276	64	1	7.21	160	69 A	8.14	2	0.9	24	2	16.28	22						
	31 C	15.04	70	0.9	3791	92	1	15.04	297	69 D	5.36	8	0.9	155	1	2.68	11						
	31 D	0.73	30	0.9	86	7	1	0.73	14	69 E	0.45	1	0.9	2		0.90							

## OS: Grivita

**UP: 2**

[illegible]

**(L130.1) PLANUL LUCRARILOR DE INGRIJIRE A ARBORETELOR****DS:Galati****OS:Grivita****UP: 2****Pag.: 3**

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. 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	Mc	Ha	Ani	Ha	Mc		
FE002	13 D		1.81	20	0.8	81	14	1	1.81	10														
	13 E		2.00	65	0.8	378	12	1	2.00	26														
	14 A		3.98	65	0.9	975	23	1	3.98	64														
	14 D		12.55	60	0.9	2710	83	1	12.55	187														
	14 E		1.52	65	0.9	365	10	1	1.52	33														
Total drum			56.72	45	0.9	8105	321		56.72	634		20.27	5	0.9	390		30.01	57			110.70	932	1623	
FE003	15 A		14.64	60	0.9	2958	91	1	14.64	272	26 A		0.50	4	0.9	2	2	1.00	2					
	15 B		1.45	60	0.9	313	10	1	1.45	21														
	16 A		9.36	60	0.9	2171	57	1	9.36	195														
	16 B		2.04	60	0.9	508	15	1	2.04	46														
	16 C		0.46	60	0.9	57	1	1	0.46	4														
	17 A		2.19	55	0.9	479	17	1	2.19	49														
	17 C		0.51	65	0.9	115	4	1	0.51	8														
	18 A		1.18	65	0.8	203	8	1	1.18	13														
	18 B		4.60	50	0.9	883	30	1	4.60	83														
	18 C		18.26	70	0.9	3816	89	1	18.26	255														
	18 D		1.90	50	0.9	288	10	1	1.90	30														
	19 C		8.08	40	0.9	1389	69	1	8.08	172														
	20 A		0.73	12	0.9	22	4	1	0.73	4														
	20 C		4.85	80	1.0	1417	27	1	4.85	92														
	20 D		3.98	25	0.9	386	31	1	3.98	63														
	22 A		0.44	20	0.9	33	4	1	0.44	7														
	26 B		12.93	70	0.9	2651	65	1	12.93	178														
	26 D		11.64	75	0.9	2503	58	1	11.64	195														
	78		2.76	70	1.0	759	16	1	2.76	57														
Total drum			102.00	62	0.9	20951	606		102.00	1744		0.50	4	0.9	2		1.00	2			71.13	643	2389	
FE004	14 H		3.36	8	0.9	101	25	1	3.36	31	14 H		3.36	8	0.9	101	1	3.36	15					
	43 B		15.58	55	0.9	2945	100	1	15.58	240	27 A		2.42	4	0.9	27	2	4.84	16					
	44 B		17.05	50	0.9	3837	145	1	17.05	410	27 D		1.36	2	0.9	4	2	2.72	4					
	45 A		2.81	10	0.9	84	14	1	2.81	23	27 E		1.04	1	0.9	1	2	2.08	1					
	46 A		4.79	10	0.9	120	21	1	4.79	32	45 A		2.81	10	0.9	84	1	2.81	14					
	47 B		21.71	60	0.9	4733	141	1	21.71	434	45 D		0.31	10	0.9	8	1	0.31	1					
	54 A		19.00	70	0.9	3686	102	1	19.00	252	46 A		4.79	10	0.9	120	1	4.79	19					

(L130.1) PLANUL LUCRARILOR DE INGRIJIRE A ARBORETELOR

DS:Galati

OS:Grivita

UP: 2

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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. 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	
FE004	54 B	5.09	70	0.9	1088	29	1	5.09	85	66 A	7.79	8	0.9	226	1	7.79	33							
	55 A	16.50	40	0.9	2690	125	1	16.50	332	66 C	5.59	4	0.9	61	1	5.59	9							
	55 B	14.38	70	0.9	3150	79	1	14.38	247	66 D	8.78	2	0.9	26	2	17.56	24							
	55 D	2.16	70	0.9	463	12	1	2.16	36	71 A	9.23	6	0.9	212	1	9.23	32							
	58 A	2.85	25	0.9	371	23	1	2.85	57	71 D	2.84	6	0.9	48	1	2.84	7							
	60 B	14.66	65	0.9	3416	81	1	14.66	267	72	2.71	6	0.9	46	1	2.71	7							
	60 C	1.19	25	0.9	86	6	1	1.19	98	73 A	1.92	1	0.9	2	2	3.84	2							
	60 D	3.16	70	0.9	619	10	1	3.16	45	74 B	2.90	4	0.9	20	1	2.90	3							
	60 G	0.35	8	0.9	8	2	1	0.35	2															
	60 H	1.62	14	0.9	68	9	1	1.62	11															
	66 A	7.79	8	0.9	226	62	1	7.79	74															
	66 C	5.59	4	0.9	61	28	1	5.59	28															
	71 A	9.23	6	0.9	212	42	1	9.23	58															
	71 B	1.98	14	0.9	83	11	1	1.98	13															
	71 C	2.98	12	0.9	104	16	1	2.98	18															
	71 D	2.84	6	0.9	48	13	1	2.84	16															
	71 E	16.64	12	0.9	582	90	1	16.64	103															
	72	2.71	6	0.9	46	12	1	2.71	15															
	73 C	1.99	12	0.9	70	11	1	1.99	12															
	74 A	2.31	8	0.9	67	11	1	2.31	18															
	74 B	2.90	4	0.9	20	10	1	2.90	10															
Total drum		203.22	41	0.9	28984	1230		203.22	2967		57.85	6	0.9	986		73.37	187				101.39	904	4058	
FE005	48 A	5.99	40	0.9	851	46	1	5.99	106	50 D	1.90	8	0.9	57	2	3.80	18							
	49 B	6.59	45	0.9	1107	48	1	6.59	133	52 A	4.01	15	0.9	236	1	4.01	38							
	49 E	4.48	45	0.9	609	29	1	4.48	74															
	50 C	4.41	65	0.8	648	19	1	4.41	59															
	52 A	4.01	15	0.9	236	25	1	4.01	52															
	53 A	25.46	70	0.9	5295	147	1	25.46	361															
	53 B	3.17	70	0.9	641	18	1	3.17	49															
Total drum		54.11	57	0.9	9387	332		54.11	834		5.91	13	0.9	293		7.81	56				57.83	509	1399	
Total cat. drum		416.05	49	0.9	67427	2489		416.05	6179		84.53	6	0.9	1671		112.19	302				341.05	2988	9469	
Total grupa		684.74	46	0.9	103895	4082		684.74	9997		167.47	5	0.9	2507		236.87	508		17.70	102	468.65	4258	14763	
Total UP		684.74	46	0.9	103895	4082		684.74	9997		167.47	5	0.9	2507		236.87	508		17.70	98	468.65	4258	14763	