

PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

PRODUSE PRINCIPALE

Accesibilitate 0 - 250 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	211	140	87	43	15	1
Alte rasinoase	171	125	68	34	13	1
Fag	176	128	68	40	24	1
Stejari,Go,Gi	381	294	173	92	22	1
Cer	151	106	76	37	26	1
Alte cvercinee	248	131	117	72	19	1
Frasin	286	196	65	38	22	1
Paltin	328	245	103	41	22	1
Cires	387	280	139	64	16	1
Carpen	113	107	52	37	30	1
Sorb	593	360	128	49	18	1
Salcam	120	109	57	40	31	1
Alte div. tari	125	111	60	37	28	1
Tei	172	127	62	40	12	1
Anin	105	73	39	27	9	1
Plop e.a.	104	74	44	31	15	1
Salcie	66	67	50	29	11	1
Alte div. moi	105	73	39	27	9	1

DIRECTOR GENERAL - SEF OCOL,
ING. ROZOREA GEORGE GABRIEL

FOND FORESTIER,
DR. ING. TOADER ALIN



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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

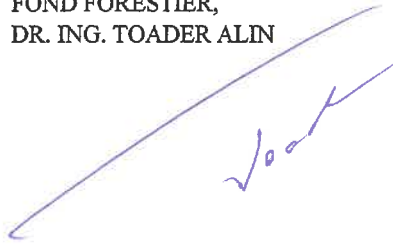
PRODUSE PRINCIPALE

Accesibilitate 251 - 500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	193	128	79	39	14	1
Alte rasinoase	160	114	57	31	11	1
Fag	160	117	62	37	22	1
Stejari,Go,Gi	347	268	158	84	20	1
Cer	137	97	70	34	24	1
Alte cvercinee	226	119	107	65	17	1
Frasin	260	179	59	34	20	1
Paltin	299	223	94	38	20	1
Cires	353	255	127	59	15	1
Carpen	103	97	47	34	28	1
Sorb	541	329	117	45	17	1
Salcam	109	94	49	31	23	1
Alte div. tari	109	94	49	26	23	1
Tei	157	115	56	37	11	1
Anin	95	66	35	25	8	1
Plop e.a.	95	68	40	29	13	1
Salcie	60	62	45	27	11	1
Alte div. moi	95	66	35	25	8	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

PRODUSE PRINCIPALE
Accesibilitate 501 - 1000 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	168	111	70	34	12	1
Alte rasinoase	148	103	46	25	8	1
Fag	140	101	53	31	19	1
Stejari,Go,Gi	302	234	137	73	17	1
Cer	119	84	60	29	21	1
Alte cvercinee	197	103	92	57	15	1
Frasin	227	156	52	30	17	1
Paltin	260	194	82	33	17	1
Cires	307	222	110	52	13	1
Carpen	89	85	41	29	24	1
Sorb	479	286	101	39	15	1
Salcam	97	83	37	23	20	1
Alte div. tari	97	83	37	23	20	1
Tei	137	100	49	32	10	1
Anin	83	58	31	21	7	1
Plop e.a.	83	59	34	25	11	1
Salcie	52	53	40	23	9	1
Alte div. moi	83	58	31	21	7	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

PRODUSE PRINCIPALE Accesibilitate 1001 - 1500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	145	95	60	29	10	1
Alte rasinoase	125	80	40	23	8	1
Fag	120	87	47	28	17	1
Stejari,Go,Gi	260	200	118	63	16	1
Cer	103	73	52	26	17	1
Alte cvercinee	169	89	79	49	13	1
Frasin	196	134	44	26	15	1
Paltin	224	166	70	29	15	1
Cires	264	191	95	44	11	1
Carpen	77	73	35	25	20	1
Sorb	405	246	87	34	13	1
Salcam	86	71	34	20	17	1
Alte div. tari	86	71	34	20	17	1
Tei	118	86	42	28	8	1
Anin	72	50	27	17	6	1
Plop e.a.	71	51	29	21	10	1
Salcie	45	46	34	20	8	1
Alte div. moi	72	50	27	17	6	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

PRODUSE PRINCIPALE

Accesibilitate > 1500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	118	77	49	24	8	1
Alte rasinoase	97	60	23	14	6	1
Fag	97	71	38	22	13	1
Stejari,Go,Gi	211	163	97	51	13	1
Cer	84	59	42	21	15	1
Alte cvercinee	137	73	65	40	11	1
Frasin	159	109	36	21	12	1
Paltin	182	136	57	23	12	1
Cires	215	155	77	36	8	1
Carpen	63	59	29	20	17	1
Sorb	329	200	71	28	10	1
Salcam	74	57	26	14	10	1
Alte div. tari	74	57	26	14	10	1
Tei	95	70	34	22	7	1
Anin	58	40	22	15	5	1
Plop e.a.	58	41	25	17	8	1
Salcie	37	37	28	17	6	1
Alte div. moi	58	40	22	15	5	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

TAIERI DE CONSERVARE SI ACCIDENTALE I

Accesibilitate 0 - 250 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	189	125	78	38	13	1
Alte rasinoase	153	112	61	31	12	1
Fag	158	114	61	36	22	1
Stejari,Go,Gi	341	263	155	83	20	1
Cer	134	94	68	33	23	1
Alte cvercinee	222	117	104	64	17	1
Frasin	256	175	58	34	19	1
Paltin	293	219	92	37	19	1
Cires	346	250	124	58	14	1
Carpen	101	95	46	33	27	1
Sorb	530	322	114	44	16	1
Salcam	107	97	51	36	28	1
Alte div. tari	112	100	53	33	25	1
Tei	154	113	56	36	11	1
Anin	94	65	35	24	8	1
Plop e.a.	94	67	39	28	13	1
Salcie	59	60	44	26	10	1
Alte div. moi	94	65	35	24	8	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

TAIERI DE CONSERVARE SI ACCIDENTALE I Accesibilitate 251 - 500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	173	114	71	35	12	1
Alte rasinoase	143	102	51	28	10	1
Fag	143	104	56	32	19	1
Stejari,Go,Gi	311	240	141	75	19	1
Cer	123	86	62	31	22	1
Alte cvercinee	202	106	95	59	16	1
Frasin	233	161	53	31	18	1
Paltin	268	199	83	34	18	1
Cires	316	228	114	53	13	1
Carpen	92	87	42	30	25	1
Sorb	484	294	104	40	16	1
Salcam	97	84	43	28	20	1
Alte div. tari	97	84	43	23	20	1
Tei	140	103	50	33	10	1
Anin	85	59	32	22	8	1
Plop e.a.	85	61	36	26	12	1
Salcie	53	55	40	24	10	1
Alte div. moi	85	59	32	22	8	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

TAIERI DE CONSERVARE SI ACCIDENTALE I

Accesibilitate 501 - 1000 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	151	100	62	31	11	1
Alte rasinoase	133	92	41	22	8	1
Fag	125	91	48	28	17	1
Stejari,Go,Gi	271	209	123	65	16	1
Cer	107	75	53	26	19	1
Alte cvercinee	176	92	83	51	13	1
Frasin	203	140	46	27	16	1
Paltin	233	173	73	29	16	1
Cires	275	199	99	46	11	1
Carpen	80	76	37	26	22	1
Sorb	429	256	91	35	13	1
Salcam	87	74	33	20	18	1
Alte div. tari	87	74	33	20	18	1
Tei	122	90	44	29	8	1
Anin	74	52	28	19	7	1
Plop e.a.	74	53	31	22	10	1
Salcie	47	48	35	21	8	1
Alte div. moi	74	52	28	19	7	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

TAIERI DE CONSERVARE SI ACCIDENTALE I Accesibilitate 1001 - 1500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	130	85	53	26	9	1
Alte rasinoase	112	71	36	20	8	1
Fag	107	78	42	25	15	1
Stejari,Go,Gi	233	179	106	56	14	1
Cer	92	65	46	23	16	1
Alte cvercinee	151	80	71	44	12	1
Frasin	175	120	39	23	13	1
Paltin	200	149	63	26	13	1
Cires	236	171	85	39	10	1
Carpen	69	65	32	22	19	1
Sorb	362	220	78	30	11	1
Salcam	77	64	31	18	16	1
Alte div. tari	77	64	31	18	16	1
Tei	105	77	38	25	7	1
Anin	64	44	24	16	5	1
Piop e.a.	64	46	26	19	8	1
Salcie	40	41	31	18	7	1
Alte div. moi	64	44	24	16	5	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

TAIERI DE CONSERVARE SI ACCIDENTALE I Accesibilitate > 1500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	106	70	43	22	7	1
Alte rasinoase	87	53	20	13	5	1
Fag	87	63	34	20	12	1
Stejari,Go,Gi	189	146	86	46	11	1
Cer	75	53	38	19	13	1
Alte cvercinee	123	65	58	36	10	1
Frasin	142	97	32	19	11	1
Paltin	163	121	51	21	11	1
Cires	192	139	69	32	8	1
Carpen	56	53	26	19	16	1
Sorb	294	179	64	25	9	1
Salcam	67	51	23	13	9	1
Alte div. tari	67	51	23	13	9	1
Tei	85	63	31	20	6	1
Anin	52	36	19	13	5	1
Plop c.a.	52	37	22	16	7	1
Salcie	33	33	25	15	5	1
Alte div. moi	52	36	19	13	5	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

PRODUSE SECUNDARE SI ACCIDENTALE II

Accesibilitate 0 - 250 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	58	38	24	12	4	1
Alte rasinoase	47	35	19	10	4	1
Fag	49	35	19	11	7	1
Stejari,Go,Gi	105	81	48	26	6	1
Cer	41	29	21	10	7	1
Alte cvercinee	68	36	32	20	5	1
Frasin	79	54	18	11	6	1
Paltin	91	68	28	11	6	1
Cires	107	77	38	18	4	1
Carpen	31	29	14	10	8	1
Sorb	164	100	35	14	5	1
Salcam	33	30	16	11	8	1
Alte div. tari	35	31	17	10	8	1
Tei	47	35	17	11	4	1
Anin	29	20	11	7	2	1
Plop e.a.	29	20	12	8	4	1
Salcie	18	19	14	8	3	1
Alte div. moi	29	20	11	7	2	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

PRODUSE SECUNDARE SI ACCIDENTALE II Accesibilitate 251 - 500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	53	35	22	11	4	1
Alte rasinoase	44	32	16	8	3	1
Fag	44	32	17	10	6	1
Stejari,Go,Gi	96	74	44	23	5	1
Cer	38	26	19	10	7	1
Alte cvercinee	62	33	29	18	5	1
Frasin	72	50	16	10	5	1
Paltin	83	62	26	11	5	1
Cires	98	70	35	16	4	1
Carpen	29	27	13	9	8	1
Sorb	149	91	32	13	5	1
Salcam	30	26	13	8	7	1
Alte div. tari	30	26	13	7	7	1
Tei	43	32	16	10	3	1
Anin	26	18	10	7	2	1
Plop e.a.	26	19	11	8	4	1
Salcie	17	17	13	7	3	1
Alte div. moi	26	18	10	7	2	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

PRODUSE SECUNDARE SI ACCIDENTALE II Accesibilitate 501 - 1000 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	46	31	19	10	4	1
Alte rasinoase	41	28	13	7	2	1
Fag	38	28	15	8	5	1
Stejari,Go,Gi	83	65	38	20	5	1
Cer	33	23	17	8	6	1
Alte cvercinee	55	29	26	16	4	1
Frasin	63	43	14	8	5	1
Paltin	72	53	22	9	5	1
Cires	85	61	31	14	4	1
Carpen	25	23	11	8	7	1
Sorb	133	79	28	11	4	1
Salcam	27	23	10	7	5	1
Alte div. tari	27	23	10	7	5	1
Tei	38	28	14	9	3	1
Anin	23	16	8	6	2	1
Plop e.a.	23	16	10	7	3	1
Salcie	14	15	11	7	2	1
Alte div. moi	23	16	8	6	2	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

PRODUSE SECUNDARE SI ACCIDENTALE II

Accesibilitate 1001 - 1500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	40	26	17	8	3	0
Alte rasinoase	35	22	11	7	2	0
Fag	33	24	13	8	5	0
Stejari,Go,Gi	72	55	32	17	4	0
Cer	28	20	14	7	5	0
Alte cvercinee	47	25	22	14	4	0
Frasin	54	37	12	7	4	0
Paltin	62	46	19	8	4	0
Cires	73	53	26	12	3	0
Carpen	21	20	10	7	5	0
Sorb	112	68	24	9	4	0
Salcam	24	20	10	5	5	0
Alte div. tari	24	20	10	5	5	0
Tei	32	24	12	8	2	0
Anin	20	14	7	5	2	0
Plop e.a.	20	14	8	6	3	0
Salcie	13	13	10	5	2	0
Alte div. moi	20	14	7	5	2	0

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

PRODUSE SECUNDARE SI ACCIDENTALE II

Accesibilitate > 1500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	32	22	13	7	2	0
Alte rasinoase	27	17	7	4	2	0
Fag	27	20	11	6	4	0
Stejari,Go,Gi	58	45	26	14	4	0
Cer	23	16	12	6	4	0
Alte cvercinee	38	20	18	11	3	0
Frasin	44	30	10	6	4	0
Paltin	50	38	16	7	4	0
Cires	59	43	21	10	2	0
Carpen	17	16	8	5	5	0
Sorb	91	55	20	8	3	0
Salcam	20	16	7	4	3	0
Alte div. tari	20	16	7	4	3	0
Tei	26	19	10	6	2	0
Anin	16	11	6	4	1	0
Plop e.a.	16	11	7	5	2	0
Salcie	10	10	8	5	2	0
Alte div. moi	16	11	6	4	1	0

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

TAIERI DE IGIENA
Accesibilitate 0 - 250 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	145	95	59	29	10	1
Alte rasinoase	117	86	47	23	9	1
Fag	121	88	46	28	16	1
Stejari,Go,Gi	260	201	119	63	15	1
Cer	103	72	52	25	18	1
Alte cvercinee	170	89	80	49	13	1
Frasin	196	134	44	26	15	1
Paltin	224	167	70	28	15	1
Cires	265	191	95	44	11	1
Carpen	77	73	35	25	20	1
Sorb	406	247	88	34	13	1
Salcam	82	74	39	28	21	1
Alte div. tari	86	76	41	25	19	1
Tei	118	86	43	28	8	1
Anin	72	50	26	19	6	1
Plop e.a.	71	51	30	22	10	1
Salcie	45	46	34	20	8	1
Alte div. moi	72	50	26	19	6	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

TAIERI DE IGIENA
Accesibilitate 251 - 500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	132	88	54	26	10	1
Alte rasinoase	109	78	39	21	8	1
Fag	110	80	43	25	15	1
Stejari,Go,Gi	238	184	108	58	14	1
Cer	94	66	47	23	16	1
Alte cvercinee	155	81	73	45	12	1
Frasin	178	123	41	23	14	1
Paltin	205	152	64	26	14	1
Cires	242	175	87	41	10	1
Carpen	71	67	32	23	19	1
Sorb	370	225	80	31	12	1
Salcam	74	64	33	22	16	1
Alte div. tari	74	64	33	17	16	1
Tei	107	79	38	25	8	1
Anin	65	45	24	17	6	1
Plop e.a.	65	46	28	20	9	1
Salcie	41	42	31	19	7	1
Alte div. moi	65	45	24	17	6	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

TAIERI DE IGIENA
Accesibilitate 501 - 1000 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	115	76	47	23	8	1
Alte rasinoase	101	70	31	17	6	1
Fag	95	70	37	22	13	1
Stejari,Go,Gi	207	160	94	50	12	1
Cer	82	58	41	20	14	1
Alte cvercinee	134	71	63	39	10	1
Frasin	155	107	35	20	12	1
Paltin	178	133	56	23	12	1
Cires	210	152	76	35	8	1
Carpen	61	58	28	20	16	1
Sorb	328	196	70	26	10	1
Salcam	67	56	25	16	14	1
Alte div. tari	67	56	25	16	14	1
Tei	94	68	34	22	7	1
Anin	57	40	21	14	5	1
Plop e.a.	56	41	23	17	8	1
Salcie	36	37	27	16	6	1
Alte div. moi	57	40	21	14	5	1

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PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

TAIERI DE IGIENA
Accesibilitate 1001 - 1500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	99	65	41	20	7	1
Alte rasinoase	86	55	28	16	6	1
Fag	82	59	32	19	11	1
Stejari,Go,Gi	178	137	81	43	11	1
Cer	70	50	35	17	12	1
Alte cvercinee	116	61	54	34	9	1
Frasin	134	92	30	17	10	1
Paltin	153	114	48	20	10	1
Cires	181	131	65	30	7	1
Carpen	53	50	24	17	14	1
Sorb	277	169	59	23	8	1
Salcam	59	49	23	14	12	1
Alte div. tari	59	49	23	14	12	1
Tei	80	59	29	19	5	1
Anin	49	34	19	12	4	1
Plop e.a.	49	35	20	14	7	1
Salcie	31	32	23	14	5	1
Alte div. moi	49	34	19	12	4	1

DIRECTOR GENERAL - SEF OCOL,
ING. ROZOREA GEORGE GABRIEL

FOND FORESTIER,
DR. ING. TOADER ALIN



PRETURI DE REFERINTA PARTIZI PRODUCTIA ANULUI 2026

TAIERI DE IGIENA
Accesibilitate > 1500 m

SPECII	G1	G2+G3	M1+M2+M3	SUBTIRE	FOC	COAJA
Mo,Br,La	81	53	33	16	5	1
Alte rasinoase	67	41	16	10	4	1
Fag	67	49	26	15	9	1
Stejari,Go,Gi	145	112	66	35	8	1
Cer	58	40	29	14	10	1
Alte cvercinee	94	50	44	28	7	1
Frasin	109	74	25	14	8	1
Paltin	125	93	39	16	8	1
Cires	147	106	53	25	6	1
Carpen	43	41	20	14	12	1
Sorb	225	137	49	19	7	1
Salcam	51	39	17	10	7	1
Alte div. tari	51	39	17	10	7	1
Tei	65	48	23	15	5	1
Anin	40	28	15	10	4	1
Plop e.a.	40	28	17	12	5	1
Salcie	25	25	19	11	4	1
Alte div. moi	40	28	15	10	4	1

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