

Improved Mid/High Elevation Douglas-fir

Area	Seed Lot	Elevation	Elevation Range	Vol Lift Range	Germ %	Purity %	Seeds/Pound	Test Date	Price/#
Montana	R17519U	Mid	2500'	0-10	97	99.6	32,806	1-May-2017	\$850
Montana	R17520U	High	4000'	0-10	93	99.5	32,787	24-May-2017	\$850
Cascade	R13022U	High	3000'+	20-30	95	99.3	36,613	2014	\$1,850
Cascade	R14003U	High	3000'+	30-40	94.2	98.6	45,400	2014	\$2,000
Cascade	R14004U	Mid	2000-3000'	20-30	94.4	98.6	45,400	2014	\$1,850
Cascade	R16129U	High	3000'+	20-30	86	99	42,700	22-Jun-2017	\$2,000
Coos Bay	R16538U	High	2000'+	0-10	87	98	36,755	24-May-2017	\$509
Coos Bay	R16539U	High	2000'+	0-10	97	99.2	36,400	1-May-2017	\$509
Coos Bay	R16540U	High	2000'+	0-10	83	99	32,624	23-May-2017	\$509
Coos Bay	R16541U	High	2000'+	0-10	96	98	34,506	16-May-2017	\$509
Cow Creek	R16531U	Mid	2000-3000'	0	91	99.2	31,722	2-May-2017	\$359
Cow Creek	R14518U	Mid	2000-3000'	20-30	95	97	30,080	10-Aug-2017	\$2,000
Cowlitz	R17507U	Mid	2000-3000'	0-10	92	98	40,820	3-May-2017	\$509
Cowlitz	R17509U	Mid	2000-3000'	0-10	67	99.4	42,900	2-May-2017	\$509
Dallas	W01010U	High	2500'+	0-10	94	98	39,062	2001	\$550
Dallas	W99075U	High	2500'+	0-10	96	98	35,354	1999	\$550
Molalla	W00152U	High	2500'+	0-10	96	98	38,769	2000	\$550
Molalla	R04028U	High	2500'+	0-10	91	99.1	38,630	2004	\$550
Montana	R17521U	High	3000'	0	97	99.6	31,966	2-May-2017	\$359
Montana	R17522U	High	3000'	0	83	97	36,170	23-May-2017	\$359
Montana	R17523U	High	3500'	0	97	99.8	27,626	23-May-2017	\$359
				0	91	99.3	34,057	28-Apr-2017	\$359
Roslyn	R17510U	Mid	2000-3000'	0	92	98	33,689	28-Apr-2017	\$359
Roslyn	R17511U	Mid	2000-3000'	0	92	99.2	32,079	23-May-2017	\$359
Snoqualmie	R16583U	Mid	2000-3000'	0-10	91	99.4	47,013	1-May-2017	\$509
Snoqualmie	R16584U	Mid	2000-3000'	0-10	89	99.5	40,479	3-May-2017	\$509
Snoqualmie	R16585U	Mid	2000-3000'	0-10	95	98	42,286	3-May-2017	\$509
Snoqualmie	R17501U	Mid	2000-3000'	0-10	92	99.3	47,281	28-Apr-2017	\$509

