

Quantities Limited to Stock on Hand Ship Date: \_\_\_\_\_ P.O. Number: \_\_\_\_\_

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**I N C O R P O R A T E D**  
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GRADE LEGEND	
A	Prime
B	Good, almost prime
C	Small, but rooted
D	Pruned
E	A little past prime
N	not quite ready

RPM stands for plants developed with the Root Production Method, a superior rooted product. We update this list periodically. Some items may be sold in the interim. Please call for availability.

Otv	Grade	Loc	Comment	Otv	Grade	Loc	Comment	Otv	Grade	Loc	Comment	
<b>Annuals, Perennials, &amp; Ground Covers</b>												
Artemisia douglasiana	1gl	100	B 59C	Muhlenbergia rigens	1gl	243	C 59F UCDAAS	Ceanothus g. h. 'Yankee Point'	1gl	1	B D09C	
Epilobium can. 'Catalina'	1gl	6	B D03 UCDAAS, B&B	2gl	1	B 52G		Ceanothus imp. 'Victoria'	1gl	22	A S01A	
1gl	8	E 58Q		4"	54	A C4I UCDAAS		1gl	64	N S05H		
1gl	33	E C3H		5gl	12	B D07		1gl	25	B C3E B&B		
1gl	6	E 58C		5gl	3	B 52G		Ceanothus mar. 'Valley Violet'	1gl	24	N S05H	
3"	20	N C2P		<b>Restoration Trees</b>				1gl	48	N S05G		
4"	88	C C4O UCDAAS		Populus fremontii	3gl sq	11	E 36G 3/4"c, 6'	1gl	176	N 55P		
Epilobium can. 'Everett's Choice'	1gl	54	B C3G UCDAAS	Salix exigua (Penrvn)	3gl sq	157	A 34E 1/2", 5-6'	1gl	24	B D04		
4"	130	N C4X		Salix gooddingii (Penrvn)	3gl sq	60	A T28A 1/2"c, 6-7', RPM	1gl	264	C S01B UCDAAS		
Epilobium can. 'Uvas Canyon'	1gl	8	E 58F UCDAAS	3gl sq	140	A T28G RPM; 1/2"c, 5-6'		1gl	25	C S05H		
1gl	2	B D04 UCDAAS		<b>Shrubs</b>				1gl	172	N 55F		
Erigeron kar. 'Profusion'	1gl	11	E C5U UCDAAS	Arctostaphylos 'Emerald Carpet'	1gl	600	E 54G	1gl	73	B S05H		
1gl	20	B D03 UCDAAS, B&B		1gl	200	E 54G		1gl	24	N 55I		
1gl	4	B 58B		1gl	2,163	N 57N		1gl	28	C 55F		
1gl	130	B 59N UCDAAS, B&B		1gl	430	E 54E		1gl	234	c S01G		
1gl	10	B 58D UCDAAS, B&B		1gl	80	C 54D		1gl	28	N S05H		
Erigeron 'Wayne Roderick'	1gl	6	C C5C	1gl	101	E 54A		3gl sq	168	N S07 L		
Lotus scoparius (Am Rvr Prkwv)	4"	3	E 51D	1gl	600	N 57M		3gl sq	150	C S07L		
Mimulus aurantiacus	1gl	10	E 55N	1gl	83	C 54A		Ceanothus 'Marie Simon'	1gl	11	C 56R B&B, UCDAAS	
4"	5	N C4H		Flat	1	A GC		Ceanothus thv. 'El Dorado'	1gl	7	C S01A	
Mimulus aurantiacus (Am Rvr Prkwv)	1g sq	50	C 55A	Arctostaphylos 'Pacific Mist'	5gl	18	E D10A	Ceanothus thv. 'Skylark'	5gl sq	12	E D10D RPM	
4"	67	N S00A		Arctostaphylos 'Sunset'	1gl	1	B D09A	Cercis occidentalis	1g sq	25	C 57D	
4"	4	A C4M B&B		1gl	3	E 54D		3gl sq	12	A D04 UCDAAS, B&B		
Penstemon 'Margarita BOP'	1gl	44	E 59Q UCDAAS, B&B	5gl	40	N 32C		3gl sq	11	A 32B UCDAAS, PM,UCD		
1gl	27	C 59C UCDAAS, B&B		Arctostaphylos uva. 'Massachusetts'	1gl	5	C 55A	3gl sq	80	A 36E RPM, 2-3',UCDAAS		
3"	31	N C2A		3"	9	E C2C		3gl sq	70	A 34K UCDAAS, RPM, 2'		
Salvia apiana	1gl	14	B 58A UCDAAS	Arctostaphylos uva. 'Point Reyes'	1gl	129	E 55Q	Cercis occidentalis (N Fk Am Rvr)	1g sq	24	C D04 UCDAAS, B&B	
1gl	2	E C5O UCDAAS		1gl	23	E D09A		1g sq	34	C 57F		
<b>Grasses</b>												
Bouteloua gracilis	1gl	111	N 56B	Arctostaphylos uva. 'Radiant'	1gl	443	N 55D	Cornus stolonifera	15gl sq	5	B DS2B	
Carex barbarae (Thornton)	1gl	38	A S01A	Baccharis pil. 'Twin Peaks'	1gl	1	B D09B	1g sq	18	A DS1N RPM		
Carex praegracilis	1gl	336	B S05H	Baccharis pilularis (ARP)	1g sq	3	A D09C	1g sq	123	E S01H RPM		
3"	200	N C2P		1g sq	5	E 56C		5gl	19	B DS2F		
				Baccharis salicifolia	1g sq	43	B 56A	Fremontodendron 'Pacific Sunset'	1gl	86	N 27C	
				Ceanothus g. h. 'Bamico'				5gl	12	N 32J		
								Heteromeles arbutifolia	1gl	67	E S01B B&B	
								5gl sq	65	C 27E RPM, UCDAAS		

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5gl	sq	71 B	27D BUDED, RPM, UC	5gl	sq	88 B	T07B 1/2"c,4-5', RPM	24"	Bx	15 A	BOXT02 3"c, 10-12' B				
5gl	sq	9 B	D04 UCDAAS	<b>Quercus lobata</b>	15gl	30 A	T32F 3/4"c, 8-10'	24"	Bx	2 A	T01A				
<b>Heteromeles arbutifolia (Am Rvr Prkwv)</b>				3gl	sq	12 B	35I 3/8"c, 2-3'	24"	Bx	1 A	BOXT32 3"c, 10'				
4"		18 C	C4K	5gl	sq	3 B	28E 1/2"c, 6', RPM,UCD,	24"	Bx	18 A.	BOXT01				
<b>Mahonia repens</b>				5gl	sq	10 N	T21F RPM; 1/2"C; 2'	24"	Bx	13 A	BOXT02 2"c, 10-11' A				
1gl		12 B	S01A	5gl	sq	10 E	40H 1/2"c, 31/2', RPM,UC	24"	Bx	33 A	BOXT01 3-4"c, 9-12' A				
<b>Philadelphus lewisii (EBT-So Yuba)</b>				<b>Quercus lobata (Penrvn)</b>				5gl		210 A.	31O	3/4"c, 5'			
1g	sq	33 A	S03K	5gl	sq	90 N	T24J	5gl		222 A	31C	3/4"c; 5-6'			
1gl		24 N	S05H	<b>Trees - Evergreen</b>				5gl		100 A	31L	1/2"c, 4-5			
3"		27 N	C2A	<b>Calocedrus decurrens</b>				5gl		50 A	31M	3/4"c, 5-6'			
<b>Rhamnus californica</b>				<b>Pinus contorta</b>				5gl		235 B	31A	3/4"c, 4'			
1g	sq	6 E	04C	15gl		24 B	41F 1"c, 3'	5gl		132 A	31D	5/8"c, 5-6'			
3gl	sq	67 E	32C 1/2"c, 5', RPM, SALI	15gl	sq	2 B	DS1K 1 1/2"c, 2-3'	5gl		240 A	31O	3/4"c, 5-6'			
<b>Rhamnus californica (Penrvn)</b>				5gl		44 E	33F 11/4"c, 4'	5gl		9 B	31F	1"c, 6'			
1g	sq	11 B	55F	5gl		86 E	T24D 1"c, 21/2'	5gl		70 A	31N	5/8"c; 6'			
<b>Rhamnus californica 'San Bruno'</b>				5gl	sq	118 E	11B 15", RPM	5gl		11 E	T07E	3/4"c,5-6'			
1g	sq	7 N	C6O	<b>Pinus edulis</b>				5gl		102 A.	31F	3/4"c, 5-6'			
<b>Ribes aureum</b>				4"		372 A	C2I RPM	5gl		450 A	T22G	3/4"c, 5'			
1gl		4 E	C6O	4"		100 A	S00A	5gl		10 A	DT05R	3/4"c, 6-7'			
<b>Rosa californica (Thornton)</b>				5gl		13 C	T24D 1/2"c, 1'	5gl		5 E	T25C				
1g	sq	53 B	55O	5gl		9 B	32K 1/2"c, 2'	5gl		180 A	31K	1/2"c; 4-5'			
<b>Trees - Deciduous</b>				<b>Pinus ponderosa</b>				5gl		341 A	31B	3/4"c, 4-5'			
<b>Acer macrophyllum (Cool)</b>				3gl	sq	456 A	34A RPM, 3/4"c, 12-18'	5gl		75 B.	31N	3/4"C; 5-6'			
3gl	sq	103 B	29A 3/8-1/2"c, 2-4', RPM	<b>Quercus agrifolia</b>				<b>Sequoia sem. 'High Ranch Blue'</b>							
<b>Acer negundo (Newcastle)</b>				15gl		34 A	T33H 1"c; 10', SALE!	15gl		23 A	DT15V	1"c, 8-10'			
5gl	sq	147 A	T26C 3/4"c, 5-6', RPM	15gl		1 A	T43I	15gl	sq	7 A	T32J				
<b>Acer negundo (Rio Vista)</b>				4"		169 A	51E	<b>Sequoia sem. 'Los Altos'</b>							
3gl	sq	25 B	T23J RPM; 3'	5gl		1 B	DT05K 1/2"c, 8'	15gl		14 A	DT15S	1"c, 8-9'			
3gl	sq	29 A	35H	5gl	sq	89 E	30E 1/2"c, 5-6', RPM	15gl	sq	32 A	T10A	1 1/4"c, 6-9'			
<b>Acer negundo (Thornton)</b>				5gl	sq	10 B	DT05M	<b>Sequoia sem. 'Santa Cruz'</b>							
3gl	sq	70 A	29D 3/4"c, 5-6'; RPM	5gl	sq	17 E	T26G 1/2"c, 6', RPM	5gl		135 E	T26H	1"c, 6-8'			
5gl	sq	146 A	T27H 3/4" c, 5-6', RPM	5gl	sq	11 E	T21J 1/2"c, 8', RPM	5gl		189 A.	31J	3/4"c, 5-6'			
<b>Alnus rhombifolia</b>				5gl	sq	144 E	40H 5/8"c, 9', RPM	5gl		10 E	29A	1"c, 71/2'			
5gl	sq	5 A	T22C 1c", 9-11', RPM	5gl	sq	112 E	28E 5/8"c, 7', RPM	5gl		18 E	T27E	5/8"c, 6'			
<b>Cornus sessilis (EBT-So Yuba)</b>				5gl	sq	218 B	T24D 1/2"c, 5', RPM	5gl		20 E	T27G	1"c, 6'			
1gl		20 b	S01A	5gl	sq	33 A	T33G 1"c, 9-12'	<b>Sequoia sem. 'Simpson's Silver'</b>							
<b>Fraxinus latifolia (Doty)</b>				<b>Quercus wislizenii</b>				15gl	sq	83 A	T10B	1 1/4"c, 9'			
3gl	sq	186 A	T25H 5/8"c; 3-4', RPM	3gl	sq	117 B	32A 3/8"c, 2-3'	1gl		38 E	10A				
3gl	sq	103 E	T07A 3/4"c, 4', RPM	5gl	sq	4 B	DT05M 3/4"c, 8', RPM	5gl		180 A	31L	3/4"c, 5-6'			
3gl	sq	188 B	T24I 3/8"c; 3-4'	5gl	sq	16 E	T07G 3/4"c, 6', RPM	5gl		102 A	31M	1/2"c; 5-6'			
5gl	sq	300 B	T28C RPM; 1/2"-3/4"c	5gl	sq	144 B	39B	<b>Sequoia sem. 'Soquel'</b>							
5gl	sq	120 A	T29E RPM; 1/2"c; 4-5'	5gl	sq	30 E	T27C	15gl		25 B	DT15U	1 1/4"c, 6', SALE!			
<b>Fraxinus latifolia (Thornton)</b>				5gl	sq	19 E	T27A 1/2"c, 5", RPM	15gl		20 B	DT15S	1"c, 7', SALE!			
4"		50 A	51A	5gl	sq	18 E	38B RPM	15gl	sq	65 A	T10B	1 1/4"c, 8-9', SALE!			
<b>Platanus racemosa</b>				<b>Sequoia sem. 'Aptos Blue'</b>				15gl	sq	98 A	T10C	11/2"c, 8-9', SALE!			
1gl		8 E	10A	15gl		73 A	T43D 11/4"c, 9-10'	1gl		1,710 A	10D				
4"		230 N	C1N	15gl		30 A	T33D 1 1/4"c, 9-10'	1gl		1,924 E	02D				
4"		86 A	51A RPM	15gl	sq	22 A	T32I	24"	Bx	28 A	BOXT30 3"c, 10-12' B				
5gl	sq	61 B	38D 3/4"c, 10', RPM	15gl	sq	80 B.	T11A 11/2"c, 8'	24"	Bx	24 A	BOXT30 3"c, 10-12' A				
5gl	sq	153 N	T29C	15gl	sq	60 A.	T11B 1 1/4"c, 8'	5gl		16 A	T22A	3/4"c, 5-7'			
5gl	sq	65 A	T22B 3/4"c, 7-8', RPM	15gl	sq	76 A	T11B 11/2"c, 8-10'	5gl		5 B	DT05R	5/8"c, 6'			
5gl	sq	80 N	T21C	15gl	sq	41 A	T11A 1 1/4"c, 8-9'	5gl		58 E	T25I	3/4"c, 6-7'			
5gl	sq	25 E	37A	15gl	sq	120 A	T12C 11/4"c, 9'	5gl		17 A	31D	1"c, 7'			
5gl	sq	120 N	T21I	15gl	sq	115 A	T11C 1 1/4"c, 8-9'	<b>Sequoia sem. 'Woodside'</b>							
<b>Populus tremuloides</b>				15gl	sq	101 A	T12A 1"c, 8'1"c, 8'	1gl		219 B	23D				
5gl		70 A	31H 3/4"c, 6-7'	15gl	sq	75 B	T12B 11/2"c, 5'	1gl		44 E	10A				
5gl	sq	4 E	DT05L	15gl	sq	30 B	DT15U	5gl		30 E	42E	3/4"c, 51/2'			
5gl	sq	21 E	T25I	1gl		1,053 B	03B	5gl		29 A	31M	3/4"c; 6'			
5gl	sq	109 C	31G 3/8"c, 4', RPM	24"	Bx	5 A	BOXT01	<b>Sequoiadendron giganteum</b>							
5gl	sq	23 E	T29A 1/2-3/4"c, 5-8', RPM	24"	Bx	4 A	T01B	15gl	sq	6 B	DT15V	1 1/4"c, 4'			
<b>Quercus douglasii</b>				24"	Bx	32 A	BOXT01 3"c, 9-12' B	15gl	sq	61 E	41J	11/2"c, 31/2'			
4"		155 A	51A RPM												
5gl	sq	3 N	T21F 1/2"c, 2', RPM												
5gl	sq	200 N	28L												
<b>Quercus kelloggii</b>															
5gl	sq	27 C	37A RPM; 1/2"c, 2-3'												
5gl	sq	83 B	31I 4-6', 1/2"c, RPM												
5gl	sq	64 B	30E 5/8"c, 4-5', RPM												

