

Trial crop	Harvest date range	Avg height at harvest	# of cuts per season	Add'l harvest information	Yield per season (lbs/sq ft)	Yield per season (tons/acre)
<i>A. retroflexus</i>	Jul – Sep	-	multiple	-	-	-
<i>C. album</i>	May – Oct	-	multiple	-	-	-
<i>S. peregrinum</i>	Early June – Sept	-	3-5	Harvest up to the onset of flowering	0.6-2.8	13-61
<i>T. officinale</i>	Spring – early Fall	-	multiple	-	0.03-0.04	0.8-1
<i>T. pratense</i>	Late May – 45 days before frost	Min. 8”	2-4	Harvest at 25-50% bloom	0.5-1	10-20
<i>U. dioica</i>	Mar – Nov	Min. 12”	2-3	Harvest up to the onset of flowering	0.36-0.39	8-8.7

Table 2: Harvest information available through a literature review (Carpenter and Carpenter, 2015; Clark, 1998; Hagemann, Burnham, and Neubauer, 1997; Hall, 2008; Robinson, 1983; Teynor, Putnam, Doll, Kelling, Oelke, Undersander, and Oplinger, 1997).

Trial crop	Harvest date range	Avg height at harvest	# of cuts per season	Yield per cut (lbs/75 sq ft row)					Yield per season (lbs/sq ft)	Yield per season (tons/acre)
				1st cut	2nd cut	3rd cut	4th cut	5th cut		
<i>A. retroflexus</i>	8/20 – 10/14	18-24”	2	30.6	10.8				0.55	12
<i>C. album</i>	7/28 – 8/27	12-18”	1	12.2	7.2				0.26	5.6
<i>S. peregrinum</i>	5/28 – 10/14	18-24”	5	38.9	32.8	47.4	65.9	22	2.76	60.1
<i>T. officinale</i>	7/2 – 10/14	6-12”	3	2.1	4.1	4.2			0.14	3
<i>T. pratense</i>	6/25 – 10/18	6-9”	2	2.6	1.3				0.05	1.1
<i>U. dioica</i>	6/11 – 10/14	12-18”	4	13.7	16.5	18.2	12.9		0.82	17.8

Table 3: Harvest information from “extraction” trial rows.