

Mipo	Syal h.t.	
	Phma h.t.	4
Psmc	Caru h.t.	Caru 4
	Aruv	
	Phma h.t.	Phma 1
	Smst	+
Abgr	Phma h.t.	Phma 1
	Cooc	
	Libo h.t.	Libo 1
	Xete h.t.	Xete 1
	Asca h.t.	Asca 1
	Tabr	+
	Mefe	
	Setr h.t.	1
	Phma	
	Clun	
	Tabr h.t.	1
	Mefe	
Thpl	Xete h.t.	Xete 1
	Vagl	2
	Cooc	1
	Clun	+
	Tabr	
	Mefe	1
	Xete	2
	Asca	+
	Tabr	
	Mefe	
Tshe	Gydr h.t.	
	Adpe h.t.	
	Atfi	
	Adpe h.t.	
	Atfi	
Tsmc	Opho h.t.	
	Clun	+
	Arnu	1
	Mefe	1
	Xete	1
Tsmc	Asca	
	Arnu	
	Mefe	
	Gydr h.t.	
	Clun	
Tsmc	Mefe	
	Xete	
	Mefe h.t.	1
	Luhi	2
	Stam	
Ala	Mefe	
	Lica	1
	Caca	2
	Vaca	5
	Legl	1
Ala	Cooc	1
	Vagl	2
	Vasc	2
	Luhi	1
Pico	Vasc h.t.	
	Xete c.t.	
	Vaca c.t.	

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ONAGRACEAE
Epilobium angustifolium L.
Epan

fireweed, blooming Sally

FORM: Glabrous, deciduous, perennial forb from widespread rhizomelike roots, 1-3m (3-10ft) tall.

LEAVES: Alternate, sessile, entire, willowlike, narrowly lanceolate, 10-15cm (4-6in) long, prominent white mid-vein, distinct venation pattern is created by the connection of the lateral veins at the margins.

FLOWERS: Pink to purple, 4-merous, short-clawed (1) petals, 8-20mm long, in many-flowered, terminal racemes; June-Sept.

FRUIT: Linear, green to red, dehiscent capsule (2), 5-8cm (2-3in) long, seeds long, soft hairy from tip.

ENEMIES: Fire: resistant, regeneration from rhizomes and seed to preburn levels within 1-2 years.

HABITAT: Widespread, successional species; common along roads and old burns.

NOTES: Edible, crisp, peeled stem, older leaves used for tea; dried seed pods make excellent tinder.