

Territories with their chief characters.—Continued.

Time of Seeding.	Colour, Size, Arrangement of Flowers and other Characters of the Plant.	Method of Propagation and Distribution.	Place of Growth and Products Injured.	Methods of Eradication.
Aug.-Sept.	Green, $\frac{1}{2}$ in., in-heads; leaves triangular, toothed, rough; seed in a 2-celled prickly bur, $\frac{1}{2}$ in. long with 2 hooked spines at tip.	Seeds. Burs carried by animals.	Low fields, wool.	Mow, burn old plants cultivate.
" "	Dark yellow rays, disk black $\frac{1}{2}$ in.; heads few, on long purplish stalks	Seeds, running rootstocks.	New breaking, grain fields.	Summer fallow early, cultivate.
" "	Pale yellow rays, disk yellow; heads numerous, $\frac{1}{2}$ in., on short leafy stalks up the stem; leaves grayish.	" "	" "	" "
" "	White, $\frac{1}{2}$ in., in flat heads, $\frac{1}{2}$ inches across; leaves very feathery.	Seeds, offsets.....	Meadows, pasture	Break up sod, cultivate.
" "	Silvery white, like the whole plant; heads small, numerous in short spikes forming an elongated panicle; bitter, strongly scented.	Seeds, running rootstocks.	Pastures, summer fallows, hay.	Break up sod, summer fallow.
" "	As above, but flowers in racemes.	" "	" "	" "
July-Sept.	Whole plant dark green, the numerous very small flowers in a tall wand-like, leafy panicle.	Seeds, floods.....	Grain fields, particularly on stubble, hay, market value of land.	Plough fall and spring, summer fallow.
July-Aug.	Lilac; $\frac{1}{4}$ in.; running rootstocks.	Seeds, wind.....	Fields, grain, pastures, all crops, roadsides, summer fallows.	Mow in July & Sept. & cultivate frequently. Summer fallow.
July-Aug.	Lilac purple, 2 in.; whole plant grayish.	" "	" "	" "
July-Sept.	Pink $\frac{1}{4}$ in., solitary; exuding milky juice when cut, stems much branched, almost leafless.	Seeds, running rootstocks.	Grain fields.....	Summer fallow, cultivate.
Summer ..	Blue; $\frac{1}{4}$ in., few; loose panicle; glaucous.	Seeds, deep running rootstocks.	Grain fields, especially on slightly alkaline lands.	Plough deep, cultivate.
" "	Pale yellow; $\frac{1}{4}$ in.; corymb; leaves heart-shaped at base with many soft spines and two sharp auricles.	Seeds, wind.....	Gardens, all crops in rich land.	Hoe, pull.
" "	Pale yellow; $\frac{1}{4}$ in corymb; leaves less divided, more prickly, the auricles at the base rounded.	"	" "	"
July	Pink, $\frac{1}{2}$ in.....	Seeds, rootstocks.	Meadows, wet fields on alkaline lands.	Summer fallow, cultivate.
Sept.	Pink, $\frac{1}{4}$ in., bell-shaped, hanging, cyme; seed pods $\frac{3}{4}$ in. long, in pairs; stems red, juice milky.	Seeds, running rootstocks, wind	Fields, summer fallows.	" "
July-Oct...	Pinkish, $\frac{1}{4}$ in., umbels.	" "	Rich soil, all crops	Mow while in bloom, plough, hoe crops.
July-Sept.	Blue, $\frac{1}{4}$ in., axillary, on leafy racemes.	Seeds carried by animals.	Grain fields, roadsides, wool.	Summer fallow, cultivate.
Aug.-Sept.	Pink or white, 2 in. solitary.	Seeds, running root stocks.	Fields.....	Cultivate frequently.
July-Oct.	White or lilac, $\frac{1}{4}$ in., umbel-like clusters.	Seeds.....	Fields, gardens, all crops.	Cultivate, hoe.