

INDEX FOR ALL ISSUES PRIOR TO 1937

Lawn Care

Published five times each year by O. M. Scott & Sons Company, Marysville, Ohio.
Distributed free to lovers of beautiful turf.

	Vol.	No.	Page		Vol.	No.	Page
Ammonium Sulphate, for moss	II	2	1	Buttercup, Creeping,	IV	2	1
For chickweed	II	4	2	description, control			
For heal-all	III	5	4	Calcium Arsenate, for			
For knawel	VI	2	2	cutworms	IX	2	4
For orchard grass	VI	4	2	Calcium Cyanide, for ants	III	5	1
Home-made distributor	VI	5	4	For moles	IV	3	2
Annual Bluegrass	<i>See Poa Annua</i>			Carbolic Acid, for buckhorn	II	5	1
Ants, control methods	III	5	1	For dandelions	VI	3	3
Extermination	VII	4	3	For goose grass	V	5	2
Fly spray	IX	1	2	For knawel	VI	2	1
Gasoline	V	4	4	For plantain	I	1	4
Killing	VI	5	3	Carbon Bisulphide, for ants	III	5	1
Sodium arsenate	VII	3	4	For moles	IV	3	2
Tartar Emetic	IV	2	4	Chickweed, description, control	II	4	1
Appleseed, Johnny	VIII	1	2	From manure	II	2	4
Army Worms, description	IV	4	2	Turning	IV	5	4
Arsenate of Lead, for grubs	II	3	1	Chinch Bugs, description,			
For earthworms	III	3	2	control	VI	5	1
For sod web-worms	IV	5	4	Summer injury	VIII	5	1
For sod web-worms	V	3	3	Chufa	<i>See Sedge</i>		
For weeds	I	2	3	Citronella Grass, for mosquitoes	II	2	3
Arsenic, for moles	IV	3	2	From Java	II	3	3
Asphyxiation, for moles	IV	3	2	What it is	II	4	2
Beetles, Japanese	VIII	5	1	Clover, White, description	IX	1	1
Bent Lawns, from stolons	V	2	4	In lawn mixtures	VII	2	4
Prize winners	VIII	1	4	Compost, for topdressing	VI	1	2
Black Medick	<i>See Trefoil, Yellow</i>			Copper Sulphate, for			
Books about Lawns, <i>The Lawn</i>	III	3	3	toadstools	VI	1	3
<i>Lawns</i>	II	3	4	For shepherd's purse	VI	4	2
Bordeaux Mixture, for				Corrosive Sublimate, for			
toadstools	VI	5	3	worms	III	3	1
For slime mold	III	1	4	Crabgrass, description, control	I	2	1
Brown Spots, causes and cures	V	5	2	Ammonium per sulphate	IX	3	3
Control of brown patch	IV	4	2	Chemical control	VIII	3	5
Control of brown patch	VIII	4	2	Cultural control	VIII	3	4
Control of leaf spot	VIII	4	2	Eliminating	III	4	2
Control of pythium	VIII	4	2	Identification	VIII	3	1
Spot blight	VIII	4	2	Kerosene torch	IX	4	4
Zonate eye spot	VIII	4	3	Mowing	III	5	4
Buckhorn, description, control	II	5	1	Mowing	IV	3	4
Home-made killer	VII	4	4	Mowing	V	4	3
Burlap, for terraces	VI	4	2	Raking, watering	VIII	4	3
Effects of use	VIII	4	4	Smothering	V	5	3
When to remove	IX	5	3	Sodium chlorate	IX	2	3

	Vol. No.	Page		Vol. No.	Page
When to fight	II	3 1	In spring	V	1 3
When to watch for	III	3 4	In spring	VIII	1 3
Crabgrass, Silver	<i>See Goose Grass</i>		In summer	II	3 2
Crowfoot Grass	<i>See Goose Grass</i>		In summer	III	3 4
Cutworms, control	VIII	5 1	Spreaders	VI	2 2
Calcium arsenate	IX	2 4	Trees	II	5 4
Damping Off	VIII	4 3	Trees	VIII	2 4,6
Dandelions, description, control	II	1 2	Turf Builder	I	1 3
Carbolic acid	VI	3 3	Turf Builder	II	4 3
Commercial killers	V	3 2	Fly Spray, for ants	IX	1 2
Commercial value	VII	1 2	Foxtail, description, control	IX	5 1
Commercial value	VII	3 4	Galingale, Yellow	<i>See Sedge</i>	
Cutting roots	VIII	1 3	Gasoline, for ants	V	4 4
Effective weapons	VII	1 3	For buckhorn	II	5 1
Eliminating	VI	4 4	For dandelions	III	5 4
Gasoline	III	5 4	For dandelions	V	2 3
Gasoline	V	2 3	For dandelions	VI	4 3
Gasoline	VII	3 4	For dandelions	VII	3 4
Goats	IX	2 3	For knawel	VI	2 1
Home-made killer	VII	4 4	Gill-over-the-Ground	<i>See Ivy, Ground</i>	
Hypodermic	VI	2 3	Goose Grass, description,		
Iron sulphate	II	2 2	control	V	5 1
Iron sulphate	II	3 4	Grasses, in Japan	VI	4 3
Iron sulphate	III	2 3	In Africa	III	2 3
Iron sulphate	IV	1 3	Coarse	IV	3 4
Iron sulphate	IV	2 2	Mixtures	I	1 2,3
Iron sulphate	IV	4 4	Mixtures	II	2 3
Kerosene	V	1 3	Mixtures	IV	2 3
Lawn sand	II	4 4	Mixtures	VI	2 3
Nitric acid	VII	4 4	Nurse crops	II	2 4
Stabbing	VII	2 3	Grubs, proofing lawns	II	3 1
Vacuum cleaned	VIII	1 3	Lime	VII	1 4
Diseases, brown patch	VIII	4 2	Heal-all, description, control	III	4 1
Damping off	VIII	4 3	Iron sulphate	IX	5 4
Leaf spot	VIII	4 2	Sulphate of ammonia	III	5 4
Pythium	VIII	4 2	Hellebore, for moles	IV	5 2
Spot blight	VIII	4 2	Henbit, description, control	IX	3 1
Zonate eye spot	VIII	4 3	Herbæ Mira, a fake	II	3 3
Distributors, for fertilizing	VI	2 2	Hydrochloric Acid, for		
Doorweed	<i>See Knot Grass</i>		dandelions	VII	1 3
Drainage, effect on lawns	VIII	5 2	Hypodermic Needle, for		
Drop Seed Grass	<i>See Nimble Will</i>		dandelions	VI	2 3
Earthworms, control methods	III	3 1	Iron Sulphate, use	III	4 2
Electrocution	VI	1 3	Dissolving	V	1 4
Electrocution	VI	2 3	For chickweed	II	4 2
Mowrah meal	III	5 2	For dandelions, plantain	IV	2 2
Eye Spot, description	VIII	4 3	For dandelions, plantain	IV	4 4
Fall Grass	<i>See Crabgrass</i>		For dandelions	II	1 2
Fertilizing, 10-6-4	III	4 3	For dandelions	II	2 2
In fall	I	2 3	For dandelions	III	2 3
In spring	II	1 1	For dandelions	IV	1 3
In spring	III	1 4	For heal-all	III	4 1
In spring	IV	1 3	For heal-all	IX	5 4

	Vol.	No.	Page		Vol.	No.	Page
For knawel	VI	2	2	Mowrah Meal, for worms	III	5	2
For peppergrass	VIII	1	2	Nicotine Sulphate, for chinch bugs	VI	5	2
For plantain, dandelions	II	3	4	Nimble Will, description, control	VI	1	1
For sheep sorrel	V	1	2	Nitrate of Soda, for moss	II	2	1
For shepherd's purse	VI	4	2	Nitric Acid, for dandelions	VII	4	4
For spotted spurge	V	3	1	Nurse Crops, unnecessary	II	2	4
For toadstools	VII	5	4	Nutgrass, Yellow	<i>See Sedge</i>		
For yellow trefoil	V	4	2	Orchard Grass, eradication	VI	4	2
Ivy, Ground, description, control	III	1	1	Paradichlorobenzene, for moles	IV	3	2
Kerosene, for dandelions	V	1	3	Paris Green, for ants	III	5	2
Knawel, description, control	VI	2	1	For moles	IV	5	2
Knot Grass, description, control	IV	5	1	Pepper, for moles	IV	5	2
Knot Grass, German	<i>See Knawel</i>			In mole runways	VII	1	4
Knotweed	<i>See Knot Grass</i>			Peppergrass, description, control	VIII	1	1
Lawns, revamping	I	2	2	Pitchfork, for moles	VI	5	4
Bent	V	2	4	Plantain, description, control	I	1	4
Causes of collapse	VIII	4	1	Digging	I	2	2
Causes of collapse	VIII	5	1	Iron sulphate	II	3	4
English	I	1	2	Iron sulphate	IV	2	2
English	IX	1	3	Iron sulphate	IV	4	4
Fall improvements	VIII	5	2	Sulphuric acid	I	2	4
Spring renovation	VIII	1	3	Sulphuric acid	II	2	4
Summer maintenance	VIII	5	2	Plantain, Black	<i>See Buckhorn</i>		
Lawn Bowling	IX	3	4	Plantain, English	<i>See Buckhorn</i>		
Lawn Sand, for dandelions	II	4	4	Poa Annuua, description, control	IX	2	1
Leaf Mold, for shaded lawns	II	2	2	Poison Bran Mash	VIII	5	1
Leaf Spot, description	VIII	4	2	Potassium Cyanide, for moles	IV	3	2
Leaves, for protection	I	2	4	Purslane, description, control	VII	5	1
In compost	VI	1	3	Purslane, Milk	<i>See Spurge, Spotted</i>		
Leaf mold	II	2	2	Pussley	<i>See Purslane</i>		
Lime, does it pay?	II	1	4	Pyrethrum Extract, for ants	VII	4	3
For grubs	VII	1	4	Pythium	VIII	4	2
For sheep sorrel	V	1	2	Quack Grass, description, control	V	2	1
When to	VIII	5	2	Raking, in spring	VIII	1	3
Lye, for moles	IV	5	2	Rib Grass	<i>See Buckhorn</i>		
Mash, poison bran	VIII	5	1	Rolling, with spiked roller	V	1	4
Mixtures of Lawn Seed	<i>See Grasses</i>			In spring	II	1	1
Moles, description, control	IV	3	1	In spring	III	1	4
Cats	IX	5	4	In spring	IV	1	3
Eliminating	IV	5	2	In spring	VIII	1	4
Pepper	VII	1	4	Salt, for lawns	IX	3	2
Pitchfork	VI	5	4	Save the Lawn Campaign	IX	4	4
Moss, description, control	II	2	1	Scalding, for ants	VI	5	3
Encouraging growth	III	1	4	Sedge, description, control	VII	1	1
Mowing, vital facts	V	4	2	Seeding, best times	V	5	3
Clippings	IX	5	3	Best time by localities	II	5	2
Height of cut	II	1	3				
Height of cut	IX	5	3				
In fall	I	2	3				
In fall	II	5	2				
In summer	III	3	3				
In summer	VIII	5	2				

	Vol.	No.	Page		Vol.	No.	Page
In fall	I	1	1	For plantain	I	2	4
In fall	II	4	3	For plantain	II	2	4
In fall	III	5	3	Summer Grass	<i>See Crabgrass</i>		
In fall	IV	3	3				
In fall	IX	4	1	Tartar Emetic, for ants	IV	2	4
In fall	IX	5	2	Tasmanian Grass, a fake	VIII	5	3
In spring	II	1	1	Temperature, effect on grass	VII	1	3
In spring	III	1	3	July heat damage	IV	4	1
In spring	IV	1	3	Terraces, problems, solutions	VI	3	1
In spring	V	1	3	Burlap covering	VI	4	2
In spring	VIII	1	4	Concave surface	VI	5	3
Loss to birds	IX	2	4	Coverings not grass	VII	1	4
Rate	I	2	3	Tiling, for better lawns	V	4	3
Shaded Lawns, Part I	VII	2	1	Toadstools, iron sulphate	VII	5	4
Part II	VII	3	1	Bordeaux mixture	VI	5	3
Part III	VII	4	1	Copper sulphate	VI	1	3
Part IV	VII	5	3	Topdressing, compost	VI	1	2
Building new	VIII	2	2	Materials	IX	1	3
Improving old	VIII	2	6	Traps, for moles	IV	3	2
Leaf mold	II	2	2	Trees, feeding	II	5	4
Proper care	VIII	2	7	Fertilizing	VIII	2	4, 6
What to do	IV	2	3	Winter injury	IX	1	4
Sheep Manure, weed source	II	2	4	Trefoil, Yellow, description,			
Shepherd's Purse, description,				control	V	4	1
control	VI	4	1	Turf Builder, what it is	I	1	3
Skunks	IX	1	3	Application	II	4	3
Slime Mold, Bordeaux mixture	III	1	4	Application	VI	5	2
Sodium Arsenate, for ants	VII	3	4	For trees	II	5	4
U. S. formula for ants	III	5	1	Home-made applicator	VII	3	3
Sodium Chlorate, a poison	IV	3	3	Turf Diseases	IV	4	2
For crabgrass	VIII	3	5	Turpentine, for ants	VI	5	3
For crabgrass	IX	2	3				
For ground ivy	III	1	1	Watergrass	<i>See Crabgrass</i>		
For quack grass	V	2	2	Watering, proper method	VII	4	2
For speedwell	IV	1	1	In summer	III	3	3
Sodium Cyanide, for worms	III	3	2	In summer	VIII	5	2
Sod Web-Worms, description	IV	4	2	Weather, effect on grass	IX	4	3
Arsenate of lead	IV	5	4	Web Worms	<i>See Sod Web Worms</i>		
Control measures	V	3	3	Weeding, spotting method	IV	4	3
In Georgia	V	4	4	Aids	VI	1	4
Summer injury	VIII	5	1	Arsenate of lead	I	2	3
Sorrel	<i>See Sorrel, Sheep</i>			Asparagus knife	IX	1	4
Sorrel, Field	<i>See Sorrel, Sheep</i>			Begin with mixtures	IV	2	3
Sorrel, Sheep, description,				Effective tools	V	5	4
control	V	1	1	Iron sulphate	IV	1	3
Sour Weed	<i>See Sorrel, Sheep</i>			Poor mixtures	I	1	2
Speedwell, description, control	IV	1	1	Waste of money?	II	2	2
Spot Blight	VIII	4	2	Winter Drouth, effect on grass	II	1	2
Spurge, Creeping	<i>See Spurge, Spotted</i>			Winter Protection, leaves	I	2	4
Spurge, Spotted, description,				Disadvantages	I	2	4
control	V	3	1	Unnecessary	IV	5	3
Strychnine, for moles	IV	3	2	Wire Grass	<i>See Crabgrass</i>		
In mole runways	IV	5	2				
Sulphuric Acid, for buckhorn	II	5	1	Yarrow, description, control	III	2	1
For dandelions	II	1	2	Yellow Jackets, control	IX	4	2