



2012 Chart Book: Index

Item Type	public;article
Download date	2026-05-11 00:10:22
Link to Item	https://hdl.handle.net/20.500.14394/9324

2

2,4-D.....25, 37, 39

A

Abound..... iii, 5, 6

acetic acid 31

Actara.....iv, 8, 13, 18, 19, 63

adjuvants 2, 3, 30, 40, 43

Admire iv, 16, 17, 19

algae35, 38, 58

Aliette.....1, 2, 6

annual grasses..... 33, 37

antitranspirants 61

aquatic weeds.....34, 35, 36

asters 22, 26, 32, 42

Avaunt..... iv, 10, 11, 13, 19, 63

B

barley straw 35

Basamid..... 39

bees..... 60

biological control 25

black vine weevil 16

blackberry 29

black-headed fireworm 6-8, 11, 12, 19, 20, 23, 63

bladderwort..... 35, 39

Blazon Blue..... 24, 37

blossomworm.....7, 9, 19, 20

brambles 23, 58

brown spanworm 7, 10

burning 25, 37

C

calcium-boron 51

Callisto iii, 22-33, 37, 40

Casoron.....16, 22-34, 37, 38, 45, 60

cattails 35

chemigation..... 2, 8, 9, 11, 18, 20, 40

chlorothalonil 1-3, 63, 65

chokeberry 28

cinquefoil 27, 43

clipper applicators 21

clippers 41

clipping..... 23, 24, 27, 29

clover 31, 32, 42

conservation seed mixes..... 43

copper 2, 4, 6, 38, 58

copper sulfate 35, 38

cranberry flea beetle 18

cranberry fruitworm 7, 8, 14, 15, 19, 20, 60

cranberry girdler 7, 8, 17, 20

cranberry root grub..... 16

cranberry weevil..... 7, 13, 20

crop oil..... 23, 30, 33, 40

crop water stress index..... 55

Crossbow..... 39

Cutrine-Plus..... 35, 38

cutworms 7, 9, 13, 19, 60

D

Delegate iv, 8-15, 18, 19, 63

Devrinol..... 21, 26, 28, 29, 30, 33, 37, 39

dewberry.....21, 23-25, 29, 37, 42, 58, 60

dichlobenil..... 37

diquat 35, 39, 40

ditch weeds 36

dodder21-23, 25, 37, 38, 60

drainage..... 1, 2, 30, 31, 39, 45, 46, 55

duckweed..... 35, 36

dye test..... 43

E

Elodea..... 39

emersed weeds..... 34

Evital.....28-30, 33, 39

F

fairly ring 5

fall floods..... 23

false armyworm..... 7, 9, 19, 20, 60

false blossom 6

fanwort..... 35

Ferbam..... 3, 5

ferns..... 33, 34

fertilizer

applying.....51

calculating rates.....49

effects of weather.....53

fall, use of.....53

fish 50, 51

foliar..... 2

late water..... 54, 59

lush vines 4

minor elements.....51

pest, cultural practices.....54

phosphorus reduction 44, 48

soil and tissue45

soil samples46

storage66

timing52

tissue samples46

yellow vine.....45

fireweed..... 32

fireworms..... 7

flame cultivation 24, 29, 32, 60

flea beetle 7, 16, 17, 18

floating weeds..... 35

floods

black vine weevil.....16

dodder.....23

fall23, 58, 60

68 INDEX

fireworm 6, 11, 12
flash 54
girdler 17
grubs 16
harvest 4, 44
herbicides 21
insects 19
Phytophthora 1
southern red mite 18
summer 16, 23, 37, 54
trash 4, 17, 22, 23
winter 4, 11, 16, 20, 21, 28, 30, 58
frost protection 20, 59, 62
fruit rot 1-6, 19, 45, 55, 59, 65
fumigants 39

G

girdler 8, 17, 19, 20
glyphosate 21, 23-25, 28, 29, 31, 34, 37, 40-42, 60
goldenrod 21, 27, 32, 42
grass carp 35
grasses 30, 33, 37, 39, 40
green manure 31, 32
green spanworm 7, 10, 19
greenbrier 24, 28
greenleaf 24, 28
groundwater protection list 63, 64, 65
grubs 16
gypsy moth 7, 13, 19, 20

H

handheld torches 21, 24, 25
hardhack 33
harvest floods
 P reduction 44
Hoplia equina 16
humped green fruitworm 9
Hydrilla 35

I

Indar iii, 5, 6
Intrepid iv, 8, 15, 19, 63
invasive species 31, 32
iron sulfate 26, 27, 31, 34, 40
irrigation 1, 3, 4, 34, 38-40, 42, 45, 55-57, 59, 61

J

Japanese knotweed 32
joe-pye weed 31

K

keeping quality forecast 2, 3
knife-raking 24

L

late water

algae 38
bees 60
cranberry fruitworm 60
crop reduction 58
dodder 38
fertilizer 54
fertilizer 59
fruit rot 4, 6
herbicides 60
insects 7, 9, 13, 14, 20
pesticide reduction 58
sanding 6
southern red mite 18, 60
weeds 37, 60
leafminer 19
leatherleaf 29
loosestrife 12, 21, 25
lush vines 4

M

MA Fish and Wildlife 35
mancozeb 3, 6
maneb 3, 6
maple 29
meadowsweet 32
mesotrione 37
Mexican bamboo 32
minor weeds 34
mites 60
moisture sensors 55, 56
mosses 31

N

napropamide 39
Narrow-leaved goldenrod 27, 32, 42
Nautique 34, 38
nematodes 16, 17, 20
new plantings 21, 31-33, 39, 61
Nexter iv, 18, 19
nitrogen 31, 32, 43-46, 48-50, 52, 53
nonionic surfactants 43
nutrient deficiencies 51

O

organic 6, 8, 20, 21, 46, 50, 52, 54, 55
oriental beetle 16
out-of-bloom 14, 15
oxygen deficiency 61

P

perennial grasses 30
 pesticide storage 66
 pheromone traps 7, 11, 12, 16, 17
 phosphorus reduction 44, 48
 Phostrol 2
 Phragmites 31
 Phytophthora root rot 1
 pinweed 31
 pitchfork 32, 42
 Poast 25, 30, 31, 33, 40, 42
 poison ivy 25, 42
 potassium 43, 45, 46, 48, 50
 poverty grass 30
 protective lotions 25
 pruning 4, 24
 public waters 38

R

ragweed 32, 42
 raking 22
 red maple 29
 Reglone 40
 resistance management iii, 6, 23, 25, 37
 resistant varieties 5
 Reward 35
 Ridomil iii, 1, 2
 Rodeo 35, 41
 root grub 16
 Roundup 21, 23-29, 32, 33, 36, 41, 42, 66
 Roundup Ultra 41
 rushes 21, 29, 42

S

salt 29, 34, 40, 42
 sanding 1, 6, 19, 20, 38, 47, 55, 58, 62
 sawbrier 60
 scouting 7, 15, 19, 22, 60, 65
 scum 35, 58
 sedges 28
 Select 30, 33, 42
 sheep laurel 28
 silverleaf 24
 soil samples 46
 soil standards 47
 southern red mite 18, 58, 60
 spanworm 7, 10, 13
 spanworms 9, 10, 13, 60
 Sparganothis fruitworm 7, 8, 12, 60
 Spray Tracer 37, 41
 spring floods 23
 Stinger 26, 27, 31, 32, 42
 strawberry root weevil 16
 striped colaspis 17
 submersed weeds 34, 35
 sulfur 27, 32, 42, 50, 51

SulPoMag 50, 53
 summer refloods 23
 supplemental labels, Roundup 41, 42
 sweeping 11

T

tank mixes 2, 6
 tensiometers 55, 56
 thermal weeding 23-25, 29
 tipworm 18, 54
 tissue samples 46, 47
 tissue standards 46
 trash 4, 11, 17, 22, 46, 66
 trash removal 4

U

upright bramble 29
 upright dieback 1, 3, 22, 65

V

Vapam 39
 Vapor Gard 61
 vetch 32

W

water lettuce 34
 water level floats 55, 56
 water lilies 35
 water quality 53
 watermilfoil 35
 weed mapping 21
 Weedar 64 24-29, 32, 34, 39
 Weedone CB 39
 weeds
 aquatic 34, 35, 36
 biocontrol 25
 burning 25
 ditch 36
 invasive species 31, 32
 weevil 7, 13, 16-18, 63
 white grub 7, 16
 white violet 31
 wild bean 26, 42
 winterkill 58, 61, 62
 wiping tips 41

Y

yellow loosestrife 25
 yellow vine 22, 45
 yellow-headed fireworm 12

Z

Zone II 1-3, 8-14, 18, 63-65