

App. #	Estimated Date	Product Description	Rate per 1000 ft ²	FRAC/IRAC Codes	Target Pathogens/Comments
1	May 15	Posterity® fungicide Daconil Action™ fungicide Primo Maxx® PGR Acelepryn® insecticide	.16 fl oz 2.0 fl oz .25 fl oz .18 fl oz	7 M5, P1 28	Spring disease clean-up, Dollar Spot, Leaf Spot White Grubs
2	June 5	Secure® Action™ fungicide Primo Maxx	.5 fl oz .25 fl oz	29, P1	Anthracnose, Dollar Spot
3	June 26	Posterity Heritage Action™ fungicide Primo Maxx	.16 oz .2 oz .25 fl oz	7 11, P1	Anthracnose, Dollar Spot, Summer Patch, Brown Ring Patch
4	July 17	Secure Action Primo Maxx	.5 fl oz .25 fl oz	29, P1	Anthracnose, Dollar Spot, Brown Patch
5	August 7	Secure Action Primo Maxx	.5 fl oz .25 fl oz	29, P1	Dollar Spot, Brown Patch
6	August 28	Posterity Daconil Action Primo Maxx	.21 fl oz 2.0 fl oz .25 fl oz	7 M5, P1	Dollar Spot
7	October 1	Secure Action Primo Maxx	.5 fl oz .25 fl oz	29, P1	Dollar Spot, Leaf Spot
8	November	Contend™ A + Contend B fungicides	1.0 fl oz +2.6 fl oz	3, 11, 7	Fall disease clean-up, including snow mold

Note:

The Program contains 8.3 lbs of chlorothalonil per acre.

The seasonal chlorothalonil limits for fairways is 26 lbs active ingredient per acre and 52 lbs active ingredient per acre for tees.

The Program contains 2.8 lbs of fluazinam per acre. The seasonal limit for fluazinam is 8.3 lbs active ingredient per acre.

The Program contains 0.1 lbs of chlorantraniliprole per acre. The seasonal limit for chlorantraniliprole is 0.5 lbs active ingredient per acre.

The Program contains 0.3 lbs of pydiflumetofen per acre. The seasonal limit for pydiflumetofen is 0.36 lbs active ingredient per acre.

The Program contains 0.27 lbs of azoxystrobin per acre. The seasonal limit for azoxystrobin is 5.0 lbs active ingredient per acre.

The Program contains 0.07 lbs of benzovindiuflupyr per acre.

The seasonal limit for benzovindiuflupyr is 0.07 lbs active ingredient per acre.

The Program contains 0.22 lbs of difenoconazole per acre.

The seasonal limit for difenoconazole is 0.52 lbs active ingredient per acre.

Spray programs may need to be modified if environmental conditions dictate. Subdue Maxx® fungicide should be applied when conditions are favorable for *Pythium* Blight disease. For protection against snow mold, Contend A + Contend B fungicides should be applied prior to snow cover.

Acelepryn is labeled for the control of white grubs, billbugs, black turfgrass atenioides, cutworms, annual bluegrass weevil, and other nuisance pests in turfgrass.

Recommendations contained in this Syngenta Agronomic Program are estimates only and should only be used in isolation for building individual programs. Syngenta does not warrant or certify the results of using the information contained herein.

Product required for this program for 1 acre:

Acelepryn insecticide	8 fl oz/acre
Contend A fungicide	44 fl oz/acre
Contend B fungicide	112 fl oz/acre
Daconil Action fungicide	174 fl oz/acre
Heritage Action fungicide	9 oz/acre
Posterity fungicide	23 fl oz/acre
Primo Maxx plant growth regulator	76 fl oz/acre
Secure Action fungicide	87 fl oz/acre

