

## **Homegrown Horticulture**

## TIPS FOR SUCCESS IN YOUR OWN BACKYARD

Fruit Diseases	Fruit crop species	Seedlings	Roots	Branches/Canes	Foliage	Flowers	Fruit		
Disease Name	affected	APRIL	ΜΑΥ	JUNE	JULY	AUGUST	SEPTEMBER		þ
Entomosporium Leaf and Berry Spot	Saskatoon berry	•				•	•	l n	pproxi
Mummyberry / Black Rot	Saskatoon berry	•	•	•••••				nfection	limat
Saskatoon berry / Juniper Rust	Saskatoon berry (juniper = secondary host)		Juni	pers	Saskatoo	on berries		ion	e S
Blackleaf / Witches' Broom	Saskatoon berry	•	•	•			•	by Fr	easo
Fireblight	All plants within Rosaceae (saskatoon berry, apple, etc.), caneberries		•	• -		•	•	Fruit D	nal.
Botrytis Grey Mold	Strawberrry, raspberry, etc.	•						ise	Time
Powdery Mildew	Strawberry, Saskatoon berry, raspberry, black currants		•	•		•		ases	eline
Pythium Root Rot <sup>1</sup>	Strawberry, raspberry, etc.	•							s fo
SOLID LINE = DIRECT	DASHED LINE = INDIRECT		ounger plants are sent	2 – Depends	s on weather	3 – Depends (	on crop stage		

The timing and duration of each stage will vary from year to year depending on a range of environmental conditions (temperature, moisture, etc.)





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Spencer Horticultural Solutions

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Fruit Diseases	Fruit crop species	Seedlings	Roots	Branches/Canes	Foliage	Flowers	Fruit	
Disease Name	affected	APRIL	ΜΑΥ	JUNE	JULY	AUGUST	SEPTEMBER	A
Cane Blight	Caneberries (raspberries, etc.)			•	•	-•		pprc
Spur Blight	Caneberries (raspberries, etc.)			•	•		•	proximate Infection
Common Leaf Spot	Strawberry		•	•			•	nate
Black Knot	Prunus spp. (cherries, chokecherries, etc.)	•		• -			•	Sea n by
Brown Rot / Cherry Blossom Blight	Prunus spp. (cherries, chokecherries, etc.)						•	asonal Fruit
Cytospora Canker	Saskatoon berry; other crops (different spp.)	•		• ·			•	nal T lit D
Root Rots <sup>2</sup>	Raspberry, etc.	•						'ime isea
Black Root Rot <sup>2</sup>	Strawberry	•						eline ases
Verticillium Wilt <sup>2,3</sup>	Strawberry, raspberry, other fruit							es fo
SOLID LINE = DIRECT	DASHED LINE = INDIRECT	1 – whenever yo pres		2 – Depends	on weather	3 – Depends	on crop stage	<b>Y</b>

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