

Only plants in the Buxaceae family (e.g. boxwood [Buxus spp.], pachysandra [Pachysandra spp.] and sweetbox [Sarcococca spp.] have been reported susceptible to boxwood blight in the landscape. Refer to Tables 1 and 2 for a list of species of pachysandra and sweet box reported in the literature as susceptible to boxwood blight.

Table 1. *Pachysandra* species and cultivars known to be susceptible to the boxwood blight pathogen

Species (common name)	Cultivar	Reference
<i>Pachysandra axillaris</i> (fragrant pachysandra)	Windcliff	(3)
<i>Pachysandra procumbens</i> (Allegheny spurge)		(3)
<i>Pachysandra terminalis</i> (Japanese spurge)	Common	(2-4)
	Crinkled	(3)
	Green Carpet	(3)
	Green Sheen	(3)
	Variegated	(3)

- Kong P, Likins TM, Hong CX. 2017. First report of *Pachysandra terminalis* leaf spot caused by *Calonectria pseudonaviculata* in Virginia. *Plant Disease* 101:509
- LaMondia JA. 2017. *Pachysandra* species and cultivar susceptibility to the boxwood blight pathogen, *Calonectria pseudonaviculata*. *Plant Health Progress* doi:10.1094/PHP-01-17-0005-RS
- LaMondia JA, Li DW, Marra RE, Douglas SM. 2012. First report of *Cylindrocladium pseudonaviculatum* causing leaf spot of *Pachysandra terminalis*. *Plant Disease* 96:1069

Table 2. *Sarcococca* (sweet box) species known to be susceptible to the boxwood blight pathogen

Species	Reference
<i>Sarcococca confusa</i>	(6)
<i>Sarcococca hookeriana</i> var. <i>humilis</i>	(1; 5; 6)
<i>Sarcococca orientalis</i>	(6)
<i>Sarcococca ruscifolia</i>	(6)
<i>Sarcococca saligna</i>	(6)
<i>Sarcococca vegans</i> (syn: <i>Sarcococca balansae</i> , <i>Sarcococca vanas</i>)	(6)
<i>Sarcococca wallichii</i>	(6)

- Kong P, Likins TM, Hong CX. 2017. First report of blight of *Sarcococca hookeriana* var. *humilis* by *Calonectria pseudonaviculata* in Virginia. *Plant Disease* 101:247
- Kong P, Likins TM, Hong CX. 2017. First report of *Pachysandra terminalis* leaf spot caused by *Calonectria pseudonaviculata* in Virginia. *Plant Disease* 101:509
- LaMondia JA. 2017. *Pachysandra* species and cultivar susceptibility to the boxwood blight pathogen, *Calonectria pseudonaviculata*. *Plant Health Progress* doi:10.1094/PHP-01-17-0005-RS
- LaMondia JA, Li DW, Marra RE, Douglas SM. 2012. First report of *Cylindrocladium pseudonaviculatum* causing leaf spot of *Pachysandra terminalis*. *Plant Disease* 96:1069
- Malapi-Wight M, Salgado-Salazar C, Demers JE, Clement DL, Rane KK, Crouch JA. 2016. *Sarcococca* blight: use of whole-genome sequencing for fungal plant disease diagnosis. *Plant Disease* 100:1093-100
- Ryan C, Williams-Woodward J, Zhang DL. 2018. Susceptibility of *Sarcococca* taxa to boxwood blight by *Calonectria pseudonaviculata*. *Proceedings of Southern Nursery Association Research Conference* 62:64-7