

General characteristics	Disease and/or malady	
	NCLB	Urea or other injury
Lesion type	Scattered randomly on leaves	Generally in a pattern depending on growth stage at time of application
Lesion size	1 to 2.5 inches in length by 0.25 inches wide	Varies from 0.25 inches in length to 4 inches, width is similar to NCLB
Sporulation	Yes, on mature lesion	If infected by secondary organism(s)
Location in canopy	Can be from bottom of plant to top	Depends on growth stage at application
Lesion color	Generally brown to tan with a dark center	Can remain green depending on the period of time between application and symptom expression but can also be tan when a longer period of time between application and observation
Lesion shape	Lesion will appear like a cigar with rounded ends	Lesions have several different general shapes but don't generally appear as tapered on the ends
Lesion location on leaf	Not on the midrib, don't tend to be along edges	Some lesions on the midrib, some on the very edges of the leaves