

Xanthomonas in anthurium (easily recognisable images)

- 1.**
Completely affected stem, slime formation is clearly visible



- 2.**
Flower, necrotic spot



- 3.** Damaged leaf; desiccation and yellowing. Spots along the veins. Slime formation along the stem



- 4.**
Affected stem with slime formation



- 5.**
Damage constitutes entrance gate, watery star-shaped spots on fresh tissue, black star-shaped spots on necrotic tissue



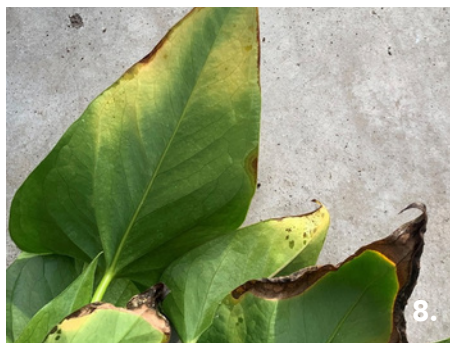
- 6.**
(Watery) spots in the flower



- 7.**
Watery edge turning into black tissue, glassy spots and leaf yellowing



- 8.**
Watery edge turning into black tissue, glassy spots and leaf yellowing



- 9.**
Slime formation at the breaking point (in this case without squeezing)



- 10.**
Clogged vascular bundle due to systemic infection



Xanthomonas in anthurium (images that are difficult to recognise)

- 1.**
Glassy edge
with star-shaped
spots turning
into necrosis



- 2.**
Wet brown spot
with glassy spots
all around it



- 3.**
Yellow
discolouration
of leaf due to
vascular bundle
clogging caused
by sytemic
infection



- 4.**
Vitreous spots
where vein forms
a barrier



- 4.**
Yellow
discolouration
of leaf due to
vascular bundle
clogging caused
by sytemic
infection



- 6.**
Brown spot with
bacterial pus



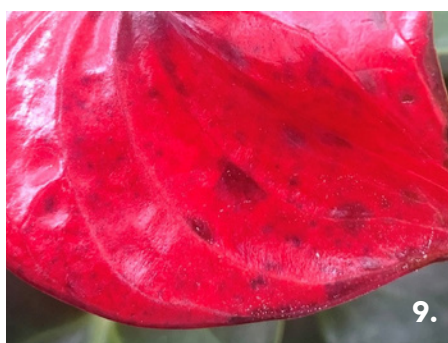
- 7.**
Light brown
dried edge with
bright yellow
trim



- 8.**
Brown spot
enclosed with
glassy sector



- 9.**
Blue spots in the
bract bordered
by the vein
turning into
necrosis at the
edge



- 10.**
Light brown spot
bordered by vein

