

Advanced Media Supplies
Att.: Trevor Allan
PO Box 751
Napier 4140



Diagnostic report #: 61257

Your sample reference: Potting Mix	Sample type: Potting Mix
Grower:	Paddock/cultivar:
Submitted by: Trevor Allan	Order no.:
Submitter's reference: O-12 wk 3-6	Treated:
Received: 1/7/2016	Destination:

Test results

Pathogen:	% Detection	Level
• Fungal pathogens were not detected in this sample of potting mix.		
Commensal:		
• <i>Alternaria alternata</i>	*	Low
• <i>Aspergillus sp.</i>	*	Low
• <i>Cladosporium sp.</i>	*	Low
• <i>Mucor sp.</i>	*	High
• <i>Stemphylium sp.</i>	*	Low
• <i>Trichoderma sp.</i>	*	High

NB The Levels of the fungi in the sample were estimated by a combination of bioassay and direct planting. Detection (%) refers to results from bait test and is quantitative. Entries mark (*) are based on all tests and are quantitative and approximate. Levels: 0 – 5% trace; 6 – 10% low; 11 – 20% moderate; 21 – 70% high; 71 – 100% very high.

The commensal fungi isolated from this sample are common saprophytes which are usually associated with well composted organic matter.

Report prepared by: 
Stojan Ganev (Scientist)

date: 18/07/2016

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