

LabCode	Packages	Parameters	Unit
MKG	Germcount basis	bacteria 30 °C	CFU/ml
		Fungi / yeasts	CFU/ml
MSB	Germcount water incl. Fus Pyth Phyt	bacteria 30 °C	CFU/ml
		fungi	CFU/ml
		Yeast	CFU/ml
		Fusarium spp.	CFU/ml
		Pythium spp.	/100ml
MSP	Germcount extended	Phytophthora spp.	/100ml
		bacteria 30 °C	CFU/ml
		Fungi / yeasts	CFU/ml
		Cladosporium spp.	CFU/ml
		Penicillium spp.	CFU/ml
		Trichoderma spp.	CFU/ml
		Fusarium spp.	CFU/ml
		Acremonium spp.	CFU/ml
		yeast	CFU/ml
		Fungi	CFU/ml
MZG	Germcount concentrated	Pythium spp.	/100ml
		Phytophthora spp.	/100ml
		Bacteria 30 °C	CFU/ml
		Fungi	CFU/ml
		Yeast	CFU/ml
MSW	Germcount resilient water	Fusarium spp.	CFU/50ml
		Pythium spp.	/100ml
		Phytophthora spp.	/100ml
		bacteria 30 °C	CFU/ml
(MWW)	Germcount resilient roots	Fluorescerence Pseudomonas	CFU/ml
		lactic acid bacteria	CFU/ml
		Fungi/Yeast	CFU/ml
		Cladosporium spp.	CFU/ml
		Penicillium spp.	CFU/ml
		Trichoderma spp.	CFU/ml
		Fusarium spp.	CFU/ml
		Acremonium spp.	CFU/ml
		yeast	CFU/ml
		Other fungi	CFU/ml
		Pythium spp.	/100ml
		Phytophthora spp.	/100ml
		MSU	Germcount extended + kve PP Yes or NOT detected, or in germcounts
Fungi /Yeast	CFU/ml		
Cladosporium spp.	CFU/ml		
Penicillium spp.	CFU/ml		
Trichoderma spp.	CFU/ml		
Fusarium spp.	kve/50 ml		
Acremonium spp.	CFU/ml		
Yeast	CFU/ml		
Other Fungi	CFU/ml		
Pythium spp.	Det or ND/1ml		
Phytophthora spp.	Det or ND/1ml		
Pythium spp.	Det or ND/5ml		
Phytophthora spp.	Det or ND/5ml		
Pythium spp.	Det or ND/25ml		
Phytophthora spp.	Det or ND/25ml		
Pythium spp.	Det or ND/100ml		
Phytophthora spp.	Det or ND/100ml		

MUT	Germcount Trichoderma spp.	Trichoderma spp.	CFU/ml
MUB	Germcount Bacillus spp.	Bacillus spp.	CFU/ml
MUP	Germcount Fluorescerende Pseudomon	Fluorescerende Pseudomonas	CFU/ml
MII	Germcount Anaerobic Bacteria	bacteria 30 °C	CFU/ml
MSQ	Fungi and oomyceten Substrate	Cladosporium spp.	
		Penicillium spp.	
		Trichoderma spp.	
		Fusarium spp.	
		Mucor spp.	
		Aspergillus spp.	
		Yeast	
		Other fungi	
		Pythium spp.	
		Phytophthora spp.	
There is no unit here, because it is reported in + or - proven or not proven			