



Assessment		Binder Ongar Loam
ASSB MOTTY	Soil strength (kg)	88
	Shrinkage	0
	Dry bulk density (g/cc)	0
	Moist bulk density (g/cc)	0
OM	Total organic matter (%)	0
Nutrients (mg/kg)	Available P + (index)	0
	Available K + (index)	0
	Available Mg + (index)	0
% IN TOTAL MINERAL MATTER (Particle diameter in µm)	Stones, more than 10mm	0
	Coarse gravel 10,000-5,000	0
	Fine gravel 5,000-2,000	0
	Very coarse sand 2,000-1,000	31
	Coarse sand 1,000-500	
	Medium sand 500-250	
	Fine sand 250-125	
	Very fine sand 125-63	38
	Coarse silt 63-20	
	Fine silt 20-2	31
Clay, less than 2		
pH & Lime	pH (1:1, soil : water)	7.4
	Lime status (+ or -)	0
Simplified Analysis	Clay	31
	Silt	38
	Sand	31
	Stones & Gravel	0
	Motty Strength	88
	pH	7.4

Values represent in-depth PDS analysis of a single sample, natural variation may occur.

For further advice contact Pitchcare Technical Sales on: 01902 440250

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