



SEED AND SOIL TESTING PRICE LIST

1st January 2024 – 31st December 2024

PEAS			
TEST	AMOUNT SEED REQUIRED	PRICE £ excl. VAT	
PEA PACKAGE			
Germination, <i>Ascochyta</i> , TSW	900g	84.00	
VINING PEA PACKAGE			
Germination, EC, TSW	900g	65.50	
GERMINATION			
Germination	250g	45.75	
Germination plus hollow heart	250g	59.80	
MARSH SPOT			
Marsh Spot	250g	22.50	
VIGOUR			
EC (electrical conductivity)	200g	17.75	
SEED DISEASES			
<i>Ascochyta</i>	250g	55.00	
Pea bacterial blight	1kg	141.50	
Pea seed-borne mosaic virus	200g	129.50	
SOIL TEST			
Foot rot (<i>Aphanomyces</i> , <i>Fusarium</i> and <i>Didymella</i>)	2kg	140.50	1-9 samples
		129.50	10+ samples
Pea cyst nematode	1kg	73.00	
WASTE & STAIN			
Assessment & analysis	500g	57.75	
MOISTURE CONTENT			
Oven test	250g	23.50	
Moisture Meter	900g	12.00	
SEED COUNT			
Thousand seed weight (TSW)	250g	17.00	

BEANS			
TEST	AMOUNT SEED REQUIRED	PRICE £ excl. VAT	
BEAN PACKAGE			
Germination, <i>Ascochyta</i> , stem nematode, TSW	1.5kg	100.00	
BEAN COMBI 1			
Germination, <i>Ascochyta</i>	900g	79.00	

BEAN COMBI 2			
<i>Ascochyta</i> , stem nematode	1.5kg	79.00	
BEAN COMBI 3			
Germination, stem nematode	1.5kg	73.00	
GERMINATION			
	250g	45.75	
SEED DISEASES			
<i>Ascochyta</i>	500g 200 seeds	57.00	
Stem and bulb nematode	1.2kg	39.00	
Molecular Diagnostic			
species identification	1.2kg	93.00	1-7 samples
(<i>Ditylenchus gigas</i> and <i>D. dipsaci</i>)		84.75	8+ samples
SOIL TEST Molecular Diagnostic			
Nematodes	2kg	93.00	1-7 samples
(<i>Ditylenchus gigas</i> and <i>D. dipsaci</i>)		84.75	8+ samples
BRUCHID DAMAGE			
	250g	18.50	
MOISTURE CONTENT			
Oven test	250g	23.50	
Moisture Meter	900g	12.00	
SEED COUNT			
Thousand seed weight	250g	17.00	

OTHER CROPS			
CROP	TEST	AMOUNT SEED REQUIRED	PRICE £ excl. VAT
Green Beans	Germination	250g	45.75
Green Beans	Vigour (Tetrazolium Stain)	200g	47.75
Lupins	Germination	250g	45.75
Brassicas	Clubroot (soil)	1kg	130.50 1-9 samples
			120.50 10+ samples
ALL	Soil pH	500g	8.50

In addition we offer a wide range of tests for larger seeded vegetable species using soil or sand based germination protocols.

Other seed lab tests are available upon request.

PGRO Research Ltd

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