



Croozier

winter oilseed rape

Croozier has a Specific Recommendation (Sp) by AHDB for the E/W region in in 2020/21 for growing on land infected with common strains of clubroot. It has a high gross output, is early maturing with a high oil content and yield, and very good resistance to Stem canker.

- ✓ **Croozier** has high seed yield combined with high oil content to give high gross output.
- ✓ **Croozier** has very good resistance to Stem canker.
- ✓ **Croozier** has good stem stiffness and resistance to lodging.

Variety type Scope of recommendation	Recommended for use on clubroot infected land only			Average LSD (5%)	Described varieties	
	Come \$	Crocodile \$	Croozier \$		PX131	Resort †
	RH	RH	RH		RH SD	RH
	UK Sp	E/W Sp	E/W Sp		UK	UK
		NEW	NEW		NEW	NEW
Gross output, yield adjusted for oil content (% treated control)						
United Kingdom (5.1 t/ha)	102	104	102	4.5	97	94
East/West region (5.0 t/ha)	102	105	102	4.8	97	94
North region (5.7 t/ha)	104	[95]	[97]	6.0	98	93
Seed yield (% treated control)						
United Kingdom (4.7 t/ha)	101	105	103	4.1	96	93
East/West region (4.7 t/ha)	100	106	103	4.5	95	93
North region (5.2 t/ha)	103	[96]	[97]	5.7	96	93
Untreated gross output, yield adjusted for oil content (% untreated control) ‡						
United Kingdom (5.3 t/ha)	103	-	-	7.1	-	-
Untreated seed yield (% untreated control) ‡						
United Kingdom (5.0 t/ha)	102	-	-	6.9	-	-
Agronomic features						
Resistance to lodging (1–9)	8	[8]	[8]	0.2	[8]	[8]
Stem stiffness (1–9)	8	8	8	0.4	9	8
Shortness of stem (1–9)	6	6	6	0.2	9	6
Earliness of flowering (1–9)	7	6	8	0.3	6	7
Earliness of maturity (1–9)	5	5	6	0.4	4	5
Seed quality (at 9% moisture)						
Oil content, fungicide-treated (%)	46.4	45.0	44.8	0.3	46.7	45.8
Glucosinolate (µmoles/g of seed)	10.8	12.8	12.2	-	9.4	14.0
Disease resistance						
Light leaf spot (1–9)	6	6	6	0.8	7	6
Stem canker (1–9)	4	4	9	0.9	6	6
TuYV	-	-	-		-	-

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