

Winter Linseed Variety Assessment Table



PREMIUMCROPS
LEADERS IN PREMIUM & SPECIALIST CROPS
a division of Cefetra Ltd

Summary

Each trial location is selected to test material under typical growing conditions for the UK, such as soil type, lodging risk and winter hardiness.

Data is taken from a mean of four trials per year. In addition to current commercial varieties and National List controls, early generation lines are hosted for breeders to screen a wider range of their material, improving the chances of finding optimal candidates.

		Winter Linseed		
		Attila	Alpaga	
Yield				
	Yield (%)	111%	96%	
	Control Yield t/ha	2.41		
Agronomic Characteristics				
	Maturity (1-9)	7	7	
	Plant Height (cm)	57	59	
Quality				
	ALA Content (%)	60.6	60	
Year First Listed				
		2021	2019	
Annual Yields (% Seed Yield)				
	2021	1.95	130%	91%
	2022	2.56	114%	86%
	2023	3.12	110%	102%
	2024	1.86	113%	97%
	2025	2.72	94%	106%

KEY Agronomic Characteristics are based on a 1 to 9 scale where 1 = Low and 9 = High.
Yield differences of <10% should be treated with reserve.



Whitedale Farm
East Street, Hambledon
Hampshire PO7 4RZ
02392 632883
info@premiumcrops.com
www.premiumcrops.com

@premiumcrops    