THE INFORMATION PROVIDED IN THIS DOCUMENT ARE INDICATIVE PURPOSES ONLY AND MAY VARY DEPENDING ON AGRICULTURAL CONDITIONS, CLIMATE AND GROWING METHODS. DISEASE RESISTANCE CONCERNS DISEASES AND STEMS CURRENTLY KNOWN AND STUDIED IN FRANCE. DECEMBER 2023 MAJ071223



High yield and very good stem strenght

- Afila pea with a yellow grain
- Fairly early variety with good stem strenght during vegetation and at harvest
- Excellent yield potential: 110,1% of controls at the registration
- Medium to high TKW
- Medium protein content

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110% of controls at listing

NL results (CTPS) in % of controls, and overall average, crops 2021-2022

 Excellent yield potential: 110,1% of controls at listing in France.

NL France	T/ha 2021	T/ha2022	% controls
Kaméléon (C)	4.29	4.55	107.5
Safran (C)	4.02	3.91	96.1
Bagoo (C)	3.82	4.11	96.4
Cortex	4.37	4.68	110.1

Résultats post-inscription Terres Inovia récolte 2023 (28 essais France)

varieties	Yield		Regularity of yield (%)	
	T/ha	% average	80 90 100 110 120	
Cortex	4.37	106.3		
Kaméléon (C)	4.12	100.3		
Kaplan (C)	4.11	100.1		
Orchestra (C)	3.87	94.2		

Breeder	Lemaire Deffontaines	
Registration	France, 2023	
Origin	La Mancha x Navarro	
Breeder Code	LD 1068	

FEATURES

Grain	color	:
vellow	/	

Precocity of flowering: 1/2 early (Kaméléon)

Precocity of maturity: 1/2 early

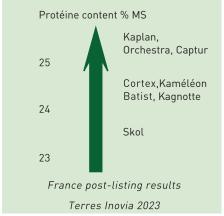
Height at end of flowering: high (> Kaplan)

Height at maturity: high (= Kaplan)

mid to high (250-270 gr)

PROTEIN CONTENT

• Rather high protein content (as controls) for a variety offering a better yield potential





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