



**** WINTER RAPESEED **** **PANAMA** YIELD • STABILITY • HEALTHINESS





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Agronomic traits:

Producer	NPZ/RAGT
Туре	hybrid
Height of the plant	very high
Lodging resistance	very high
Tolerance to poor	very high
conditions	
Oil content	46%
Winter hardiness	high
Sowing date – recommended sowing standard	
(seeds/m ²):	
Early	40 – 45
Optimal	45 – 50
Late	55
Resistance to diseases	
Sclerotina	++++
Phoma	++++
Alternaria	+++
Yield parameters	
Number of side-shoots	+++
Number of pods	++++
Length of pods	+++
Main stand height	++++

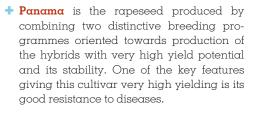
++++ very high, +++ high, ++ average, + low

+++

Advantages:

TGW

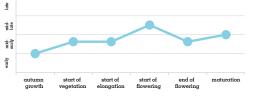
- + very high and stable yield
- unusual lodging resistance despite very high plants
- + highly resistant to main rapeseed diseases
- + very low glucosinolate level



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- Panama develops roots quickly in the autumn, with short rosette before the winter. Panama has a medium late harvest and flowering that is 2-3 days later than most of the hybrids.
- Panama has very high plants, but it was notified in registering as one of the most lodging resistant among hybrids.
- Panama suited to all soils in Poland due to an excellent root system.

Maturity profile:



Seeds enriched by the **Take Off** seasoning component which stimulates development of the root system

Yield of the seeds:

Poland - registration 2016
Yield in the COBORU registration research:
2014 - 6,3 t/ha - 118% of the standard
2015 - 5,6 t/ha - 116% of the standard
One of the most productive cultivars – av.
116,3% of the standard in the COBORU research 2014 – 2016.

Root



Since autumn 2016 we have observed and analysed Panama across Poland. You can see how Panama developed in the current season at the website <u>www.panama.agrii.pl</u>



late autumn



early spring

