

Kokoda⁽⁾ Triticale

Dual-purpose triticale

- $\circ \quad \text{Sown early mid-March to end of April} \\$
- o Good early dry matter production
- o Excellent late dry matter production
- Semi-awnless can be used for hay production.

Graze to the end of July.

High grain yield

- o an average 9% better than Endeavour
- Excellent disease resistant package (NVT ratings 2020, 2021 and 2022).
 - Stem rust resistant(R)
 - Leaf rust resistant (RMR)
 - Stripe rust resistant (RMR)^(Response to unknown or rare pathotype unknown).
 - Septoria tritici blotch resistant(MR)
 - Yellow Spot resistant (MR)
 - Cereal Cyst Nematode resistant (R)
 - Crown Rot moderately susceptible (MS)
 - Flag Smut resistant (R)
 - o Bunt resistant (R)
- Improved metabolizable energy for pigs and poultry, increased levels of starch and protein, and lower fibre levels compared to Endeavour over 3 sites and 1 year of trials.

Performance compared to Endeavour for NSW (2011-2017)*

Variety	DM1 % Endevour all sites	DM2% Endevour all sites	Grain Yield % Endevour all sites
Endeavour t/ha	2.30	2.83	4.1
Kokoda	103	107	109
Cartwheel	91	102	107
Tobruk	92	102	108
Endeavour	100	100	100

*Results from 'Winter crop variety sowing guide 2023' NSW Department of Primary Industries

Variety protected by Plant Breeders Rights. Royalties apply (see contract). All information correct at time of publication.