

Species: *Chloris roxburghiana*

Variety name	Release name	Year of release	Owner(s) licensee	Maintainer and source	Areas of production	Maturity duration	Yield(t/ha)	Special attributes
1. Chloris roxburghiana var. CHROX-KBK	CHROX-KBK	2021	KALRO	KALRO	Altitude: 0-1500 m.a.s.l AEZ: UM 4-6, LM 4-6, CL-4-6 Sites: ASAL AREAS; Makueni, Marsabit, Turkana, Baringo, Kajiado, Narok, Taita Taveta, Laikipia, Machakos, Tana River, Isiolo, West pokot, Kwale	3-4	1-5 t dry matter /ha per year	<ul style="list-style-type: none"> ▪ Drought tolerant, widely adapted in the ASALs ▪ Free from pests and diseases, highly paratable at optimum nutritive stage ▪ Good for range land rehabilitation ▪ High crude protein up to 14% ▪ Moderately tolerant to shade, Fast growth after harvest ▪ Suitable for cut and carry or baling ▪ Over 15 years of productive life with proper management

