## 58. NATIONAL CASTOR VARIETY LIST

Species: Ricinus communis L

Variety name/ Code		Releas e Name	Year of relea se	Owner( s)	Maintain er	Optimal production altitude range (Masl)	Duration to maturity (months)	Root yield (tha- 1 y-1)	Special attributes
1.	KC2 4	NjoroK C24	2024	KALRO	FCRC NJORO	Altitude:50-2000 m.a.s.l AEZ: UM 1-5, LM 1-6 SITES: Dzombo, Mpeketoni, Kambi mawe, Kitui, Kiboko, Mogotio, Naivasha	5-6	1-2.5	<ul> <li>Oil content 41-45%</li> <li>Drought tolerant</li> <li>Tolerant to fusarium inflorescence blight and castor rust with scores of &lt;1.5(score out of 1-5, 1=least severe, 5=most severe</li> </ul>
2.	KC2 5	NjoroK C25	2024	KALRO	FCRC NJORO	Altitude:50-2000 m.a.s.l AEZ: UM 1-5, LM 1-6 SITES: Dzombo, Mpeketoni, Kambi mawe, Kitui, Kiboko, Mogotio, Naivasha	5-6	1-2.0	<ul> <li>Oil content 34-46%</li> <li>Drought tolerant</li> <li>Tolerant to fusarium inflorescence blight and castor rust with scores of &lt;1.5(score out of 1-5, 1=least severe, 5=most severe</li> </ul>
3.	NUU 70	KATNU U70	2024	KALRO	AMRI KATUMA NI	Altitude:50-2000 m.a.s.l AEZ: UM 1-5, LM 1-6 SITES: Dzombo, Mpeketoni, Kambi mawe, Kitui, Kiboko, Mogotio, Naivasha	6-7	1.2 - 1.8	<ul> <li>Oil content 34-53%</li> <li>Drought tolerant</li> <li>Tolerant to fusarium inflorescence blight and castor rust with scores of &lt;1.5(score out of 1-5, 1=least severe, 5=most severe</li> </ul>

