

Variety	: NRCC Selection-1
Year of release	: 1989
Centre	: Directorate of Cashew Research (Formerly National Research Centre for Cashew)
Hybrid/Selection	: Selection
Parentage	: (3/8 Simhachalam, A.P.)
Canopy type	: Medium compact
Branching habit	: Extensive
Flowering	: December - February
Fruiting	: March - April
Special character	: Short duration, 5 fruits per bunch
Apple colour	: Yellow
Nut weight	: 7.6 g.
No. of nuts/Kg	: 133
Kernel weight	: 2.1 g.
Shelling %	: 28.8
Export grade	: W 210
Mean nut yield/tree	: 10 Kg.
Source of planting material	: Not Applicable
Status of performance	: Withdrawn from recommendation.



NRCC Selection-1

Variety	: NRCC Selection-2
Year of release	: 1989
Centre	: Directorate of Cashew Research (Formerly National Research Centre for Cashew)
Hybrid/Selection	: Selection
Parentage	: (2/9 Dircherla)
Canopy type	: Medium compact
Branching habit	: Intensive
Flowering	: November - January
Fruiting	: February - March
Special character	: Short duration
Apple colour	: Pink
Nut weight	: 9.2 g.
No. of nuts/Kg	: 108
Kernel weight	: 2.15 g.
Shelling %	: 28.6
Export grade	: W 210
Mean nut yield/tree	: 9 Kg.
Source of planting material	: Directorate of Cashew Research (Formerly National Research Centre for Cashew), Puttur and Agricultural Research Station, Chintamani
Status of performance	: Recommended for cultivation



NRCC Selection-2

Variety	: Bhaskara
Year of release	: 2006
Centre	: Directorate of Cashew Research (Formerly National Research Centre for Cashew)
Hybrid/Selection	: Selection
Parentage	: Selection from tea mosquito bug infested hot spot area of Goa state
Canopy type	: Medium spreading
Branching habit	: Extensive
Flowering	: December - March
Fruiting	: February - May
Special character	: Mid season flowering
Apple colour	: Pinkish Orange
Nut weight	: 7.38 g (Range: 6 - 8 g)
No. of nuts/Kg	: 136 (Range : 125 - 160)
Kernel weight	: 2.2 g
Shelling %	: 30.6
Export grade	: W 240
Mean nut yield/tree	: 10.7 Kg.
Source of planting material	: Directorate of Cashew Research (Formerly National Research Centre for Cashew)
Status of performance	: Recommended for cultivation in Coastal Karnataka.



Bhaskara