

NEW RELEASED VARIETIES OF FORAGE CROPS AND GRASSES FOR NORTH WEST ZONE OF INDIA AND RAJASTHAN

Raj Bajra-1 (RBB-1)

1. Released at state level in 2015 for whole Rajasthan.
2. Approx. 500 q/ha green fodder yield.
3. Crude protein : 9.33 %
4. Green fodder yield productivity per day: 7.17 q/ha.
5. Seed yield: Approx. 15 q/ha.
6. Good resistance to all insect pests and diseases.



Krishna (RRB-07-1)

1. Released at central level in 2016 for North-West zone of India.
2. Approx. 350 q/ha green fodder yield under annual condition in North-West zone of India.
3. Under perennial condition (three years), it gives approx. 1800 q/ha green fodder yield on all India basis.
4. Crude protein : 20.57 %
5. Good resistance to all insect pests and diseases.



Bikaneri Dhaman (RCCB-2)

1. Released at state level in 2015 for whole Rajasthan.
2. Approx. 130 q/ha green fodder yield from one cutting.
3. Crude protein : 9.00 %
4. Good resistance to all insect pests and diseases.
5. Perennial in nature and can be established by seed or rooted slips.
6. Six cuttings can be taken in one year with irrigation.



Jaisalmeri Sewan (RLSB-11-50)

1. Released at central level in 2016 for North-West zone of India.
2. Approx. 170 q/ha green fodder yield.
3. Crude protein : 6.59 %
4. Good resistance to all insect pests and diseases.
5. Perennial in nature and can be established by seed or rooted slips.
6. Four cuttings can be taken in one year with irrigation.

