

MODEL FODDER PLOT UNIT

A model fodder plot with various fodder varieties has been established at this station. The different fodder seeds and slips have been sold to the farmers. **The different fodder varieties maintained at this station are as follows:**

Fodder varieties	Botanical name
<u>Legumes</u>	
Hedge lucerne	<i>Desmanthus virgatus</i>
Stylo	<i>Stylosanthes hamata</i>
	<i>Stylosanthes scabra</i>
	<i>Stylosanthes guyanensis</i>
Clitoria/Butterfly Pea	<i>Clitoria ternate</i>
Calopogonium	<i>Calopogonium mucunoides</i>
Lucerne/Alfalfa	<i>Medicago sativa</i>
Desmodium	<i>Desmodium gangeticum</i>
<u>Napier hybrid varieties</u>	
Cumbu-Napier hybrid (Co4)	<i>Pennisetum purpureum x Pennisetum americanum</i>
Cumbu-Napier hybrid (Co5)	
Australian Red Napier	<i>Pennisetum purpureum cross</i>
APBN1 (Andhra Pradesh Bajra Napier 1)	<i>Pennisetum purpureum cross</i>
Napier grass/Elephant Grass	<i>Pennisetum purpureum</i>
NB21	<i>Pennisetum purpureum x Pennisetum typhoides</i>
<u>Forage Pasture grasses</u>	
Guinea grass (Bundel variety)	<i>Panicum maximum</i>
Guinea grass (Rivesdale)	<i>Panicum maximum</i>
Guinea grass (GG3)	<i>Panicum maximum</i>
Congo grass	<i>Imperata cylindrica</i>
Buffalo grass	<i>Buchloe dactyloides</i>
Deenanath grass	<i>Pennisetum pedicellatum</i>
Anjan grass	<i>Cenchrus ciliaris</i>
Black Anjan grass	<i>Cenchrus setigerus</i>
Bread Grass	<i>Brachiaria brizantha</i>
Congo signal grass	<i>Brachiaria ruziziensis</i>
<u>Multi cutting Sorghum varieties</u>	
Fodder sorghum	Co-Fs 29
Fodder sorghum	Co-Fs 31

