## **Breed Descriptor of Mandya (Sheep)**





<b>Breeding Tract</b>				
State: Karnataka	Bangalore Rural			
	Mysore			
	Mandya			
Location				
Longitude (deg.)	74.12 - 78.40			
Latitude (deg.)	11.31 - 18.45			
<b>General Information</b>				
Synonyms	Bannur, Bandur			
Origin	The names are derived from the distribution area of this			
	breed; Mandya is the name of the district whereas Bandur			
	and Bannur are the villages from where Bandur strain is			
	considered to have originated.			
Major utility	Food - Meat			
Comments on utility	The animals are unique in mutton quality			
Comments on breeding	Mandya district and bordering area of Mysore and			
tract	Bangalore rural districts			
Adaptability to environment				
Population				
	Year	Population	Other information	
	2003	340000	Livestock census,	
			2003 and based on	
			distribution area of	
			the breed	
	2013	244468	Source: Estimated	
			Livestock Population	
			Breed Wise Based on	
			Breed Survey 2013.	
			Department of	
			Animal Husbandry,	
			Dairying & Fisheries,	
			Government of India,	
			New Delhi	
Management				

Management system	Semi-Intensive and Extensive			
Mobility	Stationary and Transhumant			
Feeding of adults	Grazing			
Comments on Management	Migration in some flocks during March, April and May			
	with in the state.			
Morphology				
Colour	The coat color is white with light brown face usually			
	extending upto neck; some of the animals may be			
	completely white.			
Horn shape and size	Both polled. Males may rarely have scurs or small horns			
Visible characteristics	Relatively small animals. Compact body with a typical			
	reversed U- shape conformation from the rear. Ears are			
	medium to long in size(13 cm), leafy and drooping. A			
	large percentage of animals carry wattles. Slightly			
	Roman nose. Coat is extremely coarse and hairy.			
	Male	Female	Overall	
Height (avg. cm.)	62.3	54.6		
Body Length (avg. cm.)	68.3	60.6		
Heart girth (avg. cm.)	79.2	69.6		
Body weight (avg. kg.)	36.8	26.7		
Birth weight (avg. kg.)	2.21			
Performance				
	Average	Minimum	Maximum	
Litter size born	1.0			
Age at first parturition	32.0			
(months)				
Parturition interval		14.0	15.0	
(months)				
Fleece weight (kg/year)		0.4	0.45	
Dressing percentage	48.0			
Any Peculiarity of the breed				