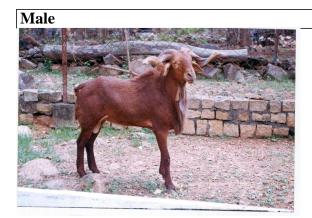
Breed Descriptor of Madras Red (Sheep)





Breeding Tract				
State: Tamilnadu	Cuddalore			
	Thiruvallur			
	Kancheepuram			
	Villupuram			
	Tiruvannalmalai			
	Chennai			
Location				
Longitude (deg.)	79.50 - 80.45			
Latitude (deg.)	12.50 - 13.10			
General Information				
Synonyms	Chennai Sigappu			
Origin	The native tract for Madras Red sheep is the districts			
	adjacent to Madr	as and the skin co	lour is red. So it is	
	named as Madras	s Red.		
Major utility	Food - Meat			
Comments on utility	The sheep farming forms a major source of livelihood for			
	the farmers of this area because of the increased demand			
	for meat and low initial investments when compared to			
	large animals. Even though, the Madras Red sheep are			
	generally maintained on grazing alone, their meat yield is			
	good as compared to that of other sheep breeds of the			
	country.			
Comments on breeding				
tract				
Adaptability to environment				
Population				
	Year	Population	Other information	
	2003	200000	Based on Livestock	
			census (2003) and	
			distribution area of	
			the breed.	

2007	1150000	Source: 18th
		Livestock and Poultry
		Census, Department
		of Animal Husbandry,
		Dairying & Fisheries,
2012	011500	GOI
2013	311533	Source: Estimated
		Livestock Population
		Breed Wise Based on
		Breed Survey 2013.
		Department of
		Animal Husbandry,
		Dairying & Fisheries,
		Government of India,
		New Delhi
F		
•		
č		
Naicker and Pillai are the two communities responsible		
_		
Kancheepuram and Thiruvallur districts. The Pillai		
_		
	_	
medium sized flocks and do agriculture and sheep		
	communities bei	ong to most-backward
Classes.		
Pad Intensity you	ries from tan to de	ark brown
Some have white markings at the forehead, inner aspect		
Some have white	markings at the f	
of thigh and lowe	r abdomen.	Forehead, inner aspect
of thigh and lowe Curved horns o	r abdomen. riented inward an	orehead, inner aspect ad outwards.Medium
of thigh and lowe Curved horns o sized(15-25) cm i	r abdomen. riented inward an	Forehead, inner aspect
of thigh and lowe Curved horns o sized(15-25) cm i ewes.	r abdomen. riented inward an n rams and small	d outwards.Medium sized (below 15 cm)in
of thigh and lowe Curved horns o sized(15-25) cm i ewes. Typical promin	r abdomen. riented inward an n rams and small ent Roman nose.	d outwards.Medium sized (below 15 cm)in Ears are pendulous
of thigh and lowe Curved horns of sized(15-25) cm if ewes. Typical promin and large (12-13)	r abdomen. riented inward an n rams and small ent Roman nose. cm) with promine	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered v	r abdomen. riented inward an n rams and small ent Roman nose. cm) with promine vith coarse, short	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs.
of thigh and lowe Curved horns of sized(15-25) cm if ewes. Typical promin and large (12-13)	r abdomen. riented inward an n rams and small ent Roman nose. cm) with promine	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered we Male	r abdomen. riented inward an n rams and small ent Roman nose. cm) with promine vith coarse, short Female	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs.
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered with Male 63.13	r abdomen. riented inward an n rams and small ent Roman nose. em) with promine with coarse, short Female 66.82	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs.
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered with Male 63.13 78.11	r abdomen. riented inward an n rams and small ent Roman nose. cm) with promine with coarse, short Female 66.82 77.82	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs.
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered with Male 63.13 78.11 71.6	r abdomen. riented inward and n rams and small ent Roman nose. em) with promine with coarse, short Female 66.82 77.82 72.36	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs.
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered with Male 63.13 78.11 71.6 26.33	r abdomen. riented inward an n rams and small ent Roman nose. em) with promine with coarse, short Female 66.82 77.82 72.36 23.23	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs.
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered with Male 63.13 78.11 71.6 26.33	r abdomen. riented inward an n rams and small ent Roman nose. em) with promine with coarse, short Female 66.82 77.82 72.36 23.23	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs.
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered with Male 63.13 78.11 71.6 26.33 2.86	r abdomen. riented inward an n rams and small ent Roman nose. em) with promine with coarse, short Female 66.82 77.82 72.36 23.23 2.85	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs. Overall
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered with Male 63.13 78.11 71.6 26.33 2.86	r abdomen. riented inward an n rams and small ent Roman nose. em) with promine with coarse, short Female 66.82 77.82 72.36 23.23 2.85	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs. Overall
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered with Male 63.13 78.11 71.6 26.33 2.86	r abdomen. riented inward an n rams and small ent Roman nose. cm) with promine with coarse, short Female 66.82 77.82 72.36 23.23 2.85 Minimum	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs. Overall Maximum
of thigh and lowe Curved horns of sized(15-25) cm is ewes. Typical promin and large (12-13 of body is covered with Male 63.13 78.11 71.6 26.33 2.86	r abdomen. riented inward an n rams and small ent Roman nose. cm) with promine with coarse, short Female 66.82 77.82 72.36 23.23 2.85 Minimum	d outwards.Medium sized (below 15 cm)in Ears are pendulous ent mid ridge. The brown hairs. Overall Maximum
	Extensive Stationary Grazing Naicker and Pil for the developme Kancheepuram ar community const farming generation medium sized flor rearing. Both the classes.	Extensive Stationary Grazing Naicker and Pillai are the two co for the development of the breed in Kancheepuram and Thiruvallur discommunity consist of traditional farming generation after generation medium sized flocks and do agricultation. Both the communities below

Dressing percentage	48.0
Any Peculiarity of the breed	