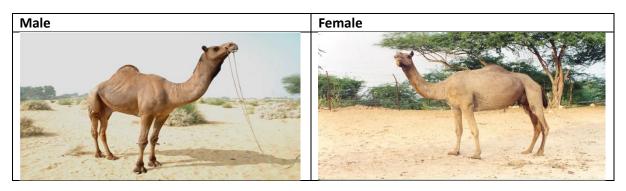
Breed Descriptor of Kutchi (Camel)



Breeding Tract			
State: Gujarat	Patan		
	Kutchchh		
	Mahesana		
	Banas Kantha		
Location			
Longitude (deg.)	68.50 - 71.50		
Latitude (deg.)	23.50 - 24.20		
General Information			
Synonyms	Food - milk; Work - draught		
Origin	Their origin is from Sindh		
Major utility			
Comments on utility	Males are used for draft purposes		
Comments on breeding tract	Kutch region in Gujarat. The climate of the tract is semi-arid. Most of the area is drought prone.		
Adaptability to environment	These camels are adapted to the harsh climate, and salty and marshy land of this region.		
Population			

	Year	Population	Other information		
	2001	113450	Estimated population in Banaskantha, Mehesana and Kutch districts of Gujarat. Final Report 2001-03. Network Project on Kutchi camel, GAU, S. Krushinagar, Gujarat.		
	2013	20653	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		Extensive			
Mobility		Stationary			
Feeding of adults Grazing and Fodder		d Fodder			
Management and these of		and these o	housing. The salt bushes and other vegetations grow in plenty here camels thrive on them very well. These are adapted to feeding of the in the salt marshes. Some owners practice drenching against gastrovorms.		

Morphology			
Colour	These camel	s have dark brow	n or red colou
Horn shape and size			
Visible characteristics	Camels are heavy built. Appearance is dull.		
	Male	Female	Overall
Height (avg. cm.)	186.0	178.0	
Body Length (avg. cm.)	154.0	153.0	
Heart girth (avg. cm.)	181.0	182.0	
Body weight (avg. kg.)	633.0	534.0	
Birth weight (avg. kg.)	37.24	35.0	34.48
Performance			1

Performance	

	Average	Minimum	Maximum
Age at first parturition (months)	52.68		
Parturition interval (months)	24.79		
Milk yield per lactation (kg)	1134.0		
Fleece weight (kg/year)	0.624	0.45	1.0
Any Peculiarity of the breed	Kachchhi camels can thrive without water for 2-3 days Most of these camels yield more than 5 kg of milk per day.		