## **Breed Descriptor of Mewati (Cattle)**





<b>Breeding Tract</b>				
State: Haryana	Faridabad			
	Gurgaon			
State: Rajasthan	Bharatpur			
	Alwar			
State: Uttar Pradesh	Mathura			
Location				
Longitude (deg.)	76.35 - 77.4			
Latitude (deg.)	27.15 - 27.55			
<b>General Information</b>				
Synonyms	Kosi and Mehwati			
Origin	Similar to Hariana but there are traces of influence of			
	Gir, Kankrej a			
Major utility	Work - Draught			
Comments on utility	Mewati cattle are powerfull and docile, and are useful for heavy ploughing, carting and drawing water from deep			
	wells.			
Comments on breeding				
tract				
Adaptability to environment				
Population				
	Year	Population	Other information	
	2013	14773	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 Semi-Intensive			
Mobility	Stationary			
Feeding of adults	Grazing Fodder and Concentrate			

Comments on Management	Very little grazing is available for a limited period of two months, otherwise they are stall fed. Cattle depend mostly on the by-products of cereals, sorghum, millets, wheat, barley, chick peas etc. Concentrate such as oilcakes and crushed grains are given to bullocks only. Calves are not weaned. Male calves receive greater attention than female calves since the breed is basically reared for draught purpose.			
Morphology				
Colour	Mewati cattle are usually white with neck, shoulders and quarters of a darker shade.			
Horn shape and size	Outwards, upwards, inwards in majority of animals; and outwards and upward in some animals. Tips pointed.  Small to medium in size			
Visible characteristics	Face is long and narrow with straight, sometimes slightly bulging forehead.			
	Male	Female	Overall	
Height (avg. cm.)	138.9	125.4		
Body Length (avg. cm.)	117.69	114.8		
Heart girth (avg. cm.)	170.38	159.0		
Body weight (avg. kg.)	385.0	325.0		
Performance				
	Average	Minimum	Maximum	
Age at first parturition (months)		42.0	54.0	
Parturition interval (months)		12.0	18.0	
Milk yield per lactation (kg)	958.0			
Any Peculiarity of the breed		<u>'</u>		