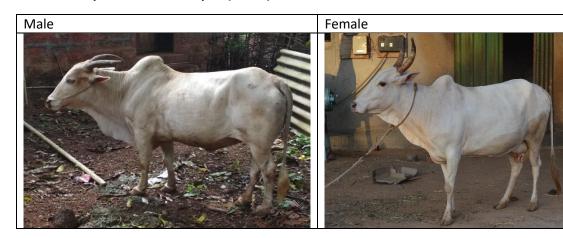
## **Breed Descriptor of Shweta Kapila (Cattle)**



Duo odina Troat					
Breeding Tract					
State: Goa	South Goa				
	North Goa				
Location					
Longitude (deg.)	73.49 - 73.59				
Latitude (deg.)	15.02 - 15.15				
General Information					
Synonyms	Gaunthi/Gavthi dhavi				
Origin	Native. Shwet means white, and kapila refers to a cow having uniform coat colour				
Major utility	Milk				
Comments on utility	Farmers and elder persons in the Valpoi and Seekeri region (North Goa) are of the view that the milk from Shweta kapila cows is having medicinal properties				
Comments on breeding tract	In Goa, most of the cattle maintained at different Gaushalas				
Adaptability to environment	Adapted to hot and humid weather				
Population					

Yea	Population	Other information
201	2 39777	Source: Directorate of Animal Husbandry and Veterinary Services, Government of Goa, Panaji, Goa

Management	
Management system	Semi-Intensive
Mobility	Stationary
Feeding of adults	Grazing and Fodder
Comments on Management	

Morphology						
Colour	White					
Horn shape and size	Mostly straight and maybe slightly curved upward and outward. Size: 20-27cm					
Visible characteristics	Complete white coloured cattle. White colour extends from muzzle to tail switch including eyelashes and muzzle (whitish brown). Short to medium statured animal with straight face and small to medium hump.					
	Ma	le		Female	2	Overall
Height (avg. cm.)	113	3.0		107.4		
Body Length (avg. cm.)	153	3.2		144.7		
Heart girth (avg. cm.)	146	5.7		146.2		
Body weight (avg. kg.)	383.0		277.0			
Birth weight (avg. kg.)	11.5		9.7			
Performance						
		Average		Mir	nimum	Maximum

Litter size born	1.0				
Age at first parturition (months)	45.3	35.0	58.0		
Parturition interval (months)	14.7	13.0	17.0		
Milk yield per lactation (kg)	510.0	350.0	650.0		
Milk Fat (%)	5.21	4.5	6.4		
Any Peculiarity of the breed	As these animals are reared particularly for milk purpose, farmers don tutilise for other works like ploughing, threshing and field work purpose				