# Common wildebeest ... a gnu species for you!





**M**EASUREMENTS

Length: 6-8 feet

Height: 4-5 feet at shoulder

Weight: 300-650 lbs

Grassland



**Africa** 

**IUCN** LEAST CONCERN

~1.5 million in the wild

# Why exhibit common wildebeest?

- · Display one of the most iconic species of the African savanna. Their preference for open areas encourages them to stay in full view!
- Contextualize popular African predator exhibits (lions, hyenas, wild dogs) with a display of this abundant and recognizable prey species.
- · Expand the interpretation of migratory wildlife to an international scale. Serengeti wildebeest are renowned for their spectacular "Great Migration."
- · Turn heads with these unique and ungainlylooking antelope - especially when they get excited and begin prancing comically around!
- · Use wildebeest as a cornerstone for interpreting survival strategies: they breed synchronously (90% of babies are born in a 3-week period), and calves are able to stand within six minutes and keep up with the herd within a day.

## Stewardship Opportunities

Wild Nature Institute/Tarangire Ungulate Observatory http://www.wildnatureinstitute.org/tungo.html

### Care and Husbandry

W SSP: 76.109.42 (227) in 22 AZA (+1 non-AZA) institutions (2019) Species coordinator: Kristen Wolfe, Disney's Animal Kingdom kristen.wolfe@disney.com; (407) 938-2377

Social nature: Gregarious; best kept in herds of 3-35 individuals (success depends on holding space). Bachelor groups have been successful.

Mixed species: Successfully housed with a wide range of hoofstock and large birds. Wildebeest often run and leap, and may startle other species or incite them to run. Breeding males can be aggressive.

Housing: Space is key, especially for large herds and bachelor groups. Will tolerate near-freezing temperatures for short periods, but heated holdings are needed where temperatures regularly fall below 45°F. Wildebeest swim well; water moats are not an effective barrier.

Medical notes: Hardy, with little vet care required. Can stress easily when separated from the herd or in unfamiliar surroundings. Wildebeest are carriers of Malignant Catarrhal Fever (MCF).

Special requirements: Risk of fatal transfer of MCF to other ungulates is highest in breeding groups. A veterinary risk assessment is advised.

**Keeper resources**: Typical husbandry. Wildebeest can be skittish, and do best with a consistent routine.

Please contact the TAG for full husbandry guidelines.

http://www.azaungulates.org/













Photos by B. Huffman, Fossil Rim Wildlife Center, and Lion Country Safari Published June 2019.