Chinese goral ... high-altitude daredevils!





MEASUREMENTS Length: 3-4 feet Height: 2 feet at shoulder Weight: 50-70 lbs





IUCN

VULNERABLE

CITES I

Decreasing

in the wild

Mountains

Care and Husbandry

RED SSP: 8.17.1 (26) in 8 AZA institutions (2019) Species coordinator: Gil Myers, Smithsonian National Zoo <u>myersg@si.edu</u> ; 202-633-4189

- **Social nature:** Best kept as a breeding pair with young. Multiple females can be housed together with or without a male if sufficient space is provided. Bachelor herds (2-4 animals) are highly dependant on individual personalities and size of exhibit.
- **Mixed species:** Generally mixes well, but can be aggressive during rut (smaller species often removed at this time). Successful mixes include takin, markhor, various deer species, red pandas, and cranes.
- Housing: Very cold tolerant. Unheated shelters are typically sufficient in winter. Goral are agile climbers and jumpers: barriers should be at least 8 feet tall or have an inward overhang of 2-3 feet.
- **Medical notes:** Aside from occasional treatment for parasites (coccidia and strongyles) and hoof trimming, little medical attention is needed.
- Keeper resources: Latrine use keeps cleaning time to a minimum. Goral tend to be wary, but can be trained to shift into smaller pens using food rewards.

Please contact the TAG for full husbandry guidelines. <u>http://www.azaungulates.org/</u>

Why exhibit Chinese gorals?

- Boost capacity for the only goral species in North American zoos. The Chinese goral is the last member of the "goat-antelope" tribe formally managed in AZA institutions, and a great example to discuss how ungulates are related.
- Make use of areas with steep landscaping! Goral use (and often prefer) dizzying terrain the perfect fit for that awkward vertical space.
- Stop worrying about animals being off display due to cold with these hardy caprids. Goral can live outdoors year-round, even in northern climates.
- Take advantage of visitors questioning "what IS that animal?" to highlight these primitive caprids and point out the characteristics that give them the name "goat-antelopes".
- Compare signal flags with the goral's long, shaggy tail for a fun, interactive lesson on visual communication.

Get involved with stewardship!

In situ initiatives involving this species are currently being identified and reviewed by the TAG.





Photos by C. Dresner, B. Huffman, and G. Myers. Published November 2019.