

## Show & \$ell

{product id=1602}



This 2016 19" female Snow Tessera is currently eating unaltered frozen/thawed large pinky mice. ?LONGSHOT? potential is that she COULD be a homozygote Tessera since both of her parents were Tesseras? BTW, she is genetically more than meets the eye? She is an Amel Anery Tessera, so if you bred her to a commonly-colored corn that is het for Snow, you could get Commons, Common-colored Tesseras, Amels, Amel Tesseras, Aneries, Anery Tesseras, Snows, Snow Tesseras, and other mutant pattern or color mutations that are hiding in this otherwise typical looking Snow Tessera; all in just one brood? Her \$215.00 USD price includes