

Show & Tell



Two adult SMR Sunglow Motley corns. The lower-most snake in this pic is a Super Sunglow Motley (aka: homozygote of the Red Mask mutation that adds a mask of red) and the other possesses just one copy of the gene; therefore, a classic Sunglow Motley (aka: heterozygote of the Red mask mutation). Quite a difference between having one copy of the gene mutation or two?