



Today, we're showing you some (certainly not ALL) variety in this corn snake morph. The only known gene mutation in this morph is Amelanistic (aka: albino), so what distinguishes these from classic Amel corns-AND other Amel morphs-is the result of polygenetics (interactions between genes-mostly non-mutated genes) and selective-breeding toward the respective look within this morph. Tempting to call this a Candy Cane, it not only has overt blotch margins-unlike virtually all Candy Canes-but the blotch margins also contrast with the difficult-to-reproduce white scales in the ground color body zone. Also, this one is selectively bred from Reverse Okeetees right here at South Mountain (unlike any of the Candy Canes we used to produce).