

Show & Tell



To most corn keepers these look like Sunglow and Sunglow Tessera corns, but they are much more (I don't yet even know HOW MUCH more). These 3-week-old corns are the result of pairing an Amel Tessera with an Amel potentially possessing a new red-modifying gene mutation? I suspect the incredibly red (or should I say very low-yellow) Amel to be the rendering of a new red-modifying gene mutation, but breeding trials are still incomplete. I have decided not to sell any of them this year, but will continue to share pictures of their color progression through maturity.