



UNBRANDED

NO GIMMICKS. JUST SEED.



ONLY \$155/BAG if ordered & paid for in September, with a \$5/bag increase per month after that.

The seed corn industry just changed! From the small farm family that brought to us a former company that we all knew and trusted, Unbranded Seed corn has now come to market! Arising from the ashes of political takedown by the "big boys", Unbranded is beholden now to no one- unlike 95% of the seed corn business whose genetics are now owned by the chemical companies. They purchased their own genetics and over the last 9 years they have stress bred corn varieties selected and trialed for digestability and feeding to livestock- a cross grain approach to a test weight crazed industry. Corn is bred for volume or test weight... why do you want to grow it hard if you are feeding it?? Breeding for feeding is an approach that will tremendously bless the farm families that consider the difference in how their corn genetics are bred... there is a very big difference!! Some things to consider that set Unbranded apart from the rest of the industry, and the reason we have decided to endorse this corn as dairy farmers ourselves, and not only plant our farms fully to Unbranded next year after this year's experience, but also bring this to the market for you! (We believe in it!!)

UB6038 at Jesse's in VA

Consider these things about "Unbranded" Genetics:

UB5538 at Ben's in PA

- » Nearly HALF the price of most the competition, if you order and prepay in September, and only slightly increases of \$5 per month (if still available) till the new year after that, MAXING OUT at only \$175/bag! You can save alot when you aren't paying the big boys for traits that you don't need!
- » Industry leading digestability, even beating out BMR hybrids in low population plantings. Why take the BMR risk on what you could actually get to harvest, healthily, when you could save with Unbranded and get the same results... or better!
- » Bred for low population planting. Full flex hybrids bred for stalk expansion... more feed from less seed! Less lignin, greater digestability of total plant starch and fiber. What does it matter if its there if they can't digest it? Don't get gimmicked into high population planting recommendations... buy genetics that do the extra work for you, and won't fall flat if a season gets lean. If you do get a great year? Let em flex for you and capitalize on it! You can get a whole extra half acre per bag of seed!!

- » Bred for silage first! That means stalk first, ear second. If you get a rough year you will still have high quality, high energy forage. Sugars remain in the plant and available... green green green! The comparison is remarkable. Grain varieties also available.
- » Tremendous sugars and the resulting stay green mean better fermentation, faster!
- » Yes, all hybrids are currently non-GMO. Most rootworm traits currently on the market have failed already in 2026 in trials. If they will fail, why not buy cheaper seed that makes a naturally healthier plant and apply the appropriate insecticide if necessary that the traited hybrids are now requiring anyway?
- » Diversify your market opportunities with non-GMO silage and grain.
- » 100% proprietary in-house bred hybrids. These genes are not purchased from and/or controlled by another company, or used under license from the big boys. They do not support the 3 big chemical companies that now own 95% of corn seed genetics.

- Independent freedom! Bred for less inputs and chemical usage!
- » Hybrids available in all relative maturities, tested and trialed nationwide, in over 5200 plots!
- » Varieties available that are nearly 100% tar spot tolerant
- » Bred to feed dairy and beef cattle!
- » Small town- family owned- independent breeding company, committed not to be swallowed up by the "big three" that own everyone else's genetics!
- » Bred for that rough ground that we all have, and able to also bust the bins on the good stuff.
- » Many herbicide options available! You would be surprised how easy it is to manage conventional corn, and how much more healthy and digestible it is!
- » Be a skeptic, thats OK! Give a little a try today! We believe from what we have seen, this company won't just be disruptive to the silage corn and cattle feeding industry... it might just be revolutionary!

UB5836 at Jesse's in VA

UB4118 91 Day RM Grain Silage
UB4818 98 Day RM Grain Silage
UB5338 103 Day RM Grain Silage
UB5538 105 Day RM Grain Silage
UB5636 106 Day RM Grain Silage
UB5735 107 Day RM Silage
UB5836 108 Day RM Grain
UB5935 109 Day RM Silage

UB5938 109 Day RM Grain Silage
UB6038A 110 Day RM Grain Silage
UB6093 110 Day RM Silage
UB6238 112 Day RM Grain Silage
UB6290 112 Day RM Grain Silage
UB6339 113 Day RM Silage
UB6539 115 Day RM Silage*
UB6590 115 Day RM Grain Silage

UB5538 at Ben's in PA



* (Likes Heat, Plant Late!)

Call or Text: VA ~ Jesse Wenger (540) 246-4848 • PA ~ Ben Masemore (970) 739-4548