Stanford sweeps the East with 17 N.C.G.A. corn yield champions

TOP YIELD IN THE U.S. **GOES TO NK'S PX 74**

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The National Corn Grower's Association National Yield Championship came to the East this year – for the first time ever - with a giant 230.51 bu/acre vield at the Beckley, West Virginia Bluestone Farms operated by Jim Justice.

This is the second year in a row that PX 74 has taken the national title. Stanford has been recommending this hybrid in full season areas for its wide adaptation and very fast dry-down.

PX 74's yield power placed it first or second in nine state yield contests across the country.

THERE'S A YIELD CHAMPION NEAR YOU



1st PLACE WINNER IN NEW JERSEY! Gary Donaldson of Hackettstown won with PX 87 and a yield of 160.12 bu/acre.









NATIONAL CORN GROWER'S ASSOCIATION YIELD CHAM-PION JIM JUSTICE II GREW 230.51 BU/ACRE OF NK'S PX **74 ON HIS 25-ACRE CONTEST** FIELD ON BLUESTONE FARMS IN BECKLEY, WEST VIRGINIA. THIS WAS THE HIGHEST NON-IRRIGATED YIELD IN THE NATION IN THE PRESTIGIOUS N.C.G.A. CONTEST.

SECOND PLACE IN THE NATION WAS ALSO PX 74, ENTERED BY JIM'S FATHER. JAMES C. JUSTICE. IT YIELDED 220.21 BU/ACRE.



1st PLACE WINNER IN WEST VIRGINIA! (irrigated)

Bradley Hott of Franklin won with PX 79 and a yield of 165 30 bu/acre.

8 DIFFERENT HYBRIDS TAKE YIELD HONORS IN THE EAST

From West Virginia to Maine, NK hybrids have proved their genetic superiority. Farmers with different cropping objectives and far different soil resources planted NK hybrids and topped all others in their states for yield. This is typical of NK hybrid performance in the East. They were developed to give maximum performance under varying management and soil conditions. So no matter which NK hybrid you choose, you can count on top performance because it's bred right in!



2nd PLACE WINNER IN VIRGINIA! Charles F. Smith, Jr of Warrenton won with PX 74 and a yield of 141.22 bu/acre

GROW THAT NK CHAMPIONSHIP YIELD IN YOUR CORN FIELD

See your Stanford dealer now. Try some Northrup King on your farm, and see for yourself why Stanford has been recommending NK corn for the Eastern farmer who wants to get the most from his corn acreage.

