

nicoma wheat

High Yielding ●

Very strong gluten properties ●

Early maturing ●

Assure Maximum Yields

- Prepare a good firm seed bed early.
- Plant October 1 — 15
- Plant Certified seed to assure genetic purity
- Fertilize according to needs based on soil tests.
- Harvest when grain moisture is below 13%.

Nicoma is a "pure-line" variety developed by the Oklahoma Agricultural Experiment Station, released in 1971.

Nicoma is a hard red winter wheat. It is similar to Triumph in maturity, test weight, winter hardiness, plant height, straw strength, and in disease and insect resistance. Nicoma is superior to Triumph in yield and has very strong gluten properties as evidenced by its long mixing time and high mixing tolerance. Collaborative large scale milling and baking tests showed Nicoma to be superior to standard check varieties in mixing time, mixing tolerance, dough handling properties and inherent quality.

The average results of performance tests conducted in Oklahoma from 1967 through 1970 show that Nicoma was about 3.5 bushels/acre (9%) better than Triumph.

Nicoma is superior to Danne in the east central, southern and eastern areas of Oklahoma as well as in Texas, while Danne is superior to Nicoma in the north central, western and panhandle areas of the state as well as in Kansas.

CERTIFIED SEED production is limited to 3 generations from Breeder seed to assure genetic purity. They include the classes:

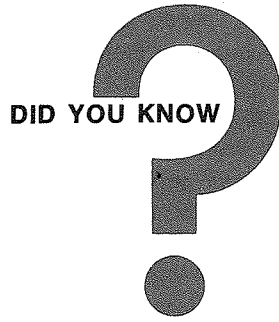
- FOUNDATION (progeny of Breeder seed)
- REGISTERED (Progeny of Foundation seed)
- CERTIFIED (progeny of Registered seed)

OKLAHOMA ADVANCED WHEAT PERFORMANCE NURSERIES — 1967-70

<u>Variety</u>	<u>Headed Date</u>	<u>(inches) Height</u>	<u>Test wt. (lbs/bu)</u>	<u>Yield (Bu/A)</u>	<u>(% of tmp)</u>
Nicoma	4-28	34	60.3	40.9	109.3
Triumph	4-28	34	60.8	37.4	100.0
Danne	4-29	33	60.8	41.8	111.6
Scout 66	5-2	36	60.0	41.7	111.4

SEP 14 1971

early maturing, high yielding, strong gluten
"triumph type" wheat



DID YOU KNOW

*That Good Quality Seed Only Averages
1½ to 2%*

Of Your Total Production Costs

and that

98% to 98½%

Of Costs Are In

**LAND — FERTILIZER — LABOR
EQUIPMENT — DEPRECIATION**

*Eliminate many of your risks in
crop production by planting
OKLAHOMA CERTIFIED SEED*

Only CERTIFIED SEED Carries the Blue Label



**For sources of CERTIFIED SEED
See your seed dealer or County Extension Director**

**For Additional Information Write
OKLAHOMA CROP IMPROVEMENT ASSOCIATION
OKLAHOMA STATE UNIVERSITY
Stillwater, Oklahoma 74074**

**nicoma
wheat**

