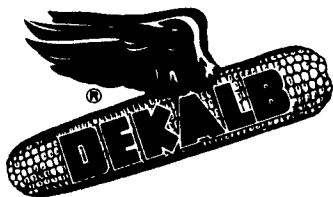


## T1000

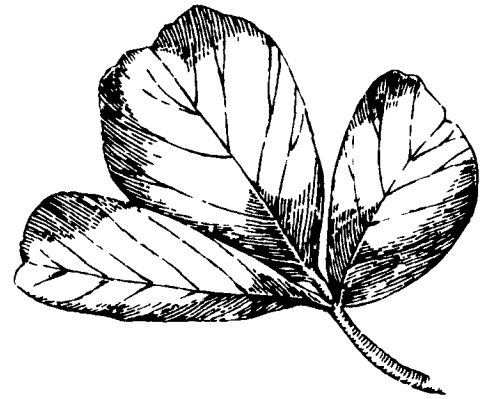
- Superior yields for its maturity
- Excellent stalk and root strength
- Excellent seedling growth rate
- Good drought tolerance
- Favorable plant and ear height

## T1100

- Unsurpassed yields in its maturity
- Strong stalks and roots, rapid drydown
- Excellent disease and stress resistance, stays green
- Good drought tolerance, does well under irrigated or dryland conditions
- Excellent response to top management



**DEKALB-PFIZER  
GENETICS**

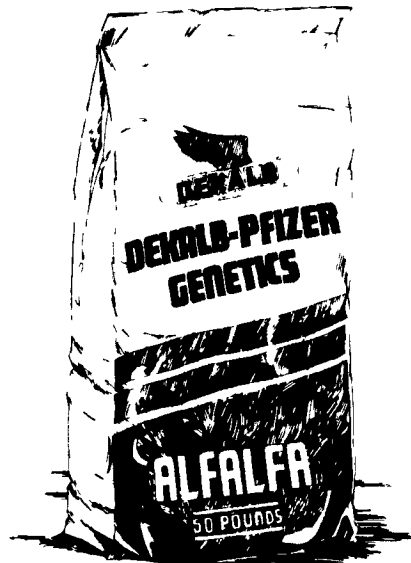


## XL-25a

- Outstanding stalk and root strength
- Superior seedling growth rate
- Excellent disease resistance
- Excellent harvestability even if harvest is delayed
- Excellent for combining or for high energy silage
- High test weight

## XL-55a

- Exceptional seedling growth makes it ideal for no-till
- Healthy plant withstands stress, stays green
- Consistent performer at moderate populations
- Light husk cover encourages fast drydown
- High quality grain, heavy test weight



## XL-61

- Proven yielder
- Excellent early growth
- Good plant health, strong stalks, stays green
- Good ear retention
- High quality grain
- Ideal for silage or grain

## Advantage

- One of our newest high yield leaders
- Outstanding performance data in state trials
- Recovers quickly after cutting
- Excellent phytophthora root rot resistance
- Good anthracnose tolerance
- Excellent winter hardiness

## 120

- Your best choice for top yields
- Outstanding winter hardiness
- Developed for long term stands
- Fine stemmed and leafy for high quality hay
- Features fast, thick regrowth
- Excellent phytophthora root rot resistance

## 130

- A proven yield leader
- High yields in state trials
- Produces leafy, protein-rich forage
- Good anthracnose tolerance
- Bred for medium to long-term rotations
- Moderate phytophthora root rot resistance

## CX380

- Excellent standability
- Outyields Williams 79 and Union while maturing earlier
- Outstanding performance has made it our top seller
- Adapts to any row width or cropping pattern due to its standability
- Resists shattering
- Shows phytophthora root rot field tolerance

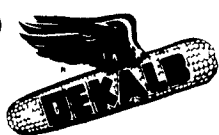


## CX482

- Outstanding yields
- Good emergence
- Performs best at low to medium populations
- Resists shattering and lodging
- Ideal for no- or min-till situations
- Good iron chlorosis tolerance

"DEKALB" is a registered brand name. Names and numbers indicate varieties. As a condition of sale, please note statement of limited warranty and remedy on DEKALB-PFIZER GENETICS orders and tags.

**DEKALB-PFIZER  
GENETICS**



**FOR HIGH YIELDING AND TOP PERFORMING  
CORN, ALFALFA OR SOYBEAN, CONTACT YOUR LOCAL  
DEKALB-PFIZER GENETICS DEALER.**