



# K108LL

2400 CHU **LIBERTY**  
74-76 Days **LINK** 

## Versatility, Yield and Improved Weed Control with Less Stress

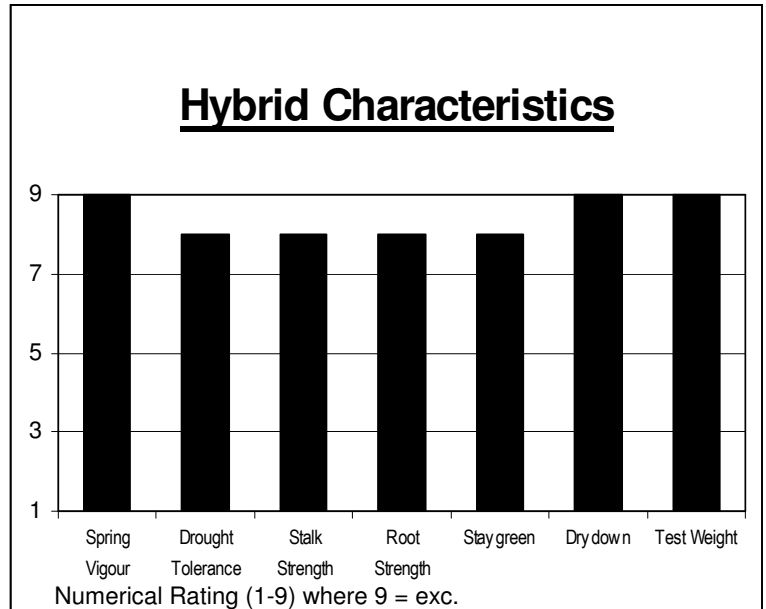
### Hybrid Features

- High yielding LibertyLink® hybrid with top end yields and excellent grain quality
- Good late season plant health
- Good response to high fertility
- Recommended for grain and high moisture corn
- Can be sprayed with Liberty herbicide for excellent control of broadleaf weeds and grasses

### Positioning/Management

K108LL offers the flexibility of using a pre or post emerge herbicide program (Liberty). K108LL shows excellent top end yield potential with above average test weight and grain quality on a white cob. The dent portion of this genetics package is responsible for rapid drydown while the flint side maintains its impressive test weight. K108LL exhibits season long plant health on all soil types.

Check with Pride Seeds for a list of key competitors to position against.



### Detailed Hybrid Information

**Mid Flowering:** 1019 GDU    **Black Layer:** 1915 GDU  
**Plant Height:** Medium    **Leaf:** Upright  
**Ear Height:** Medium-Low    **Ear Type:** Fixed  
**Cob Colour:** White    **Kernel Rows:** 14  
**Disease Tolerance:** Very good plant health  
**Corn Borer Tolerance:** Good tolerance to European corn borer  
**Harvest Population (000s per acre):** 28-31

| Adaptability | Grain | Silage | HMC  |
|--------------|-------|--------|------|
|              | Exc.  | VG     | Exc. |

Source: All ratings for agronomic characteristics are based on research data and field observations from AgReliant Genetics Inc. Liberty® and LibertyLink® are registered trademarks of Bayer Crop Science.