

1644

E-Z Refuge®

HARIng HI-POP Planting!

Top 1 Highest Yield || 2019 & 2022

- Adaptability Trial on Hybrid Yellow Corn Ilocos Norte
- Yield: 11.51 MT/ha (2019) & 14.40 MT/ha (2022)

Top 1 Highest Yield || 2020

- Hybrid Yellow Corn Derby Ilocos Sur
 - Yield: 9.53 MT/ha

Top 1 Highest Yield | 2022

- Farmers Field School Bacnotan, La Union Yield: 8.94 MT/ha
- 1 Highest Yield | 20
- Farmers Field School Batac, Ilocos Norte Yield: 11.14 MT/ha





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E-Z Refuge®

HARI ng HI-POP Planting!

- 1 YIELD CHAMPION
- 2 MATIBAY SA HANGIN
- 3 ERECT LEAVES
 WITH LOW EAR
 PLACEMENT
- 4 HI-POP PLANTING (80,000 PLANTS PER HECTARE)
- 5 PROTEKTADO NG FORTENZA* ANG BUTO LABAN SA FAW

*hindi bababa sa dalawa (2) hanggang tatlong (3) linggong proteksyon laban sa FAW simula sa pagtubo ng punla

AGRONOMIC CHARACTERISTICS	
Araw bago anihin	105 - 110 DAP
Potensyal na Ani	15 MT/Ha
Planting Distance	60cm (furrows) x 20cm (hills)
Plant Population (Recommended)	83,333 plants per hectare
Adaptability	Ilocos Region & Central Luzon



Ang pinaghalong bisa ng NK Bt Technology at Fortenza Seed Treatment ay magbibigay ng maagang proteksyon laban sa Fall Armyworm at Asian Corn Borer

Cyantraniliprole (Active Ingredient)
new mode of action insecticide

- 1 Best-in-class early season insect control
- 2 Early protection from 2-3 weeks
- Increases return of investment via unprecented crop establishment
- Helps manage insect resistance to chemicals and Bt traits



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