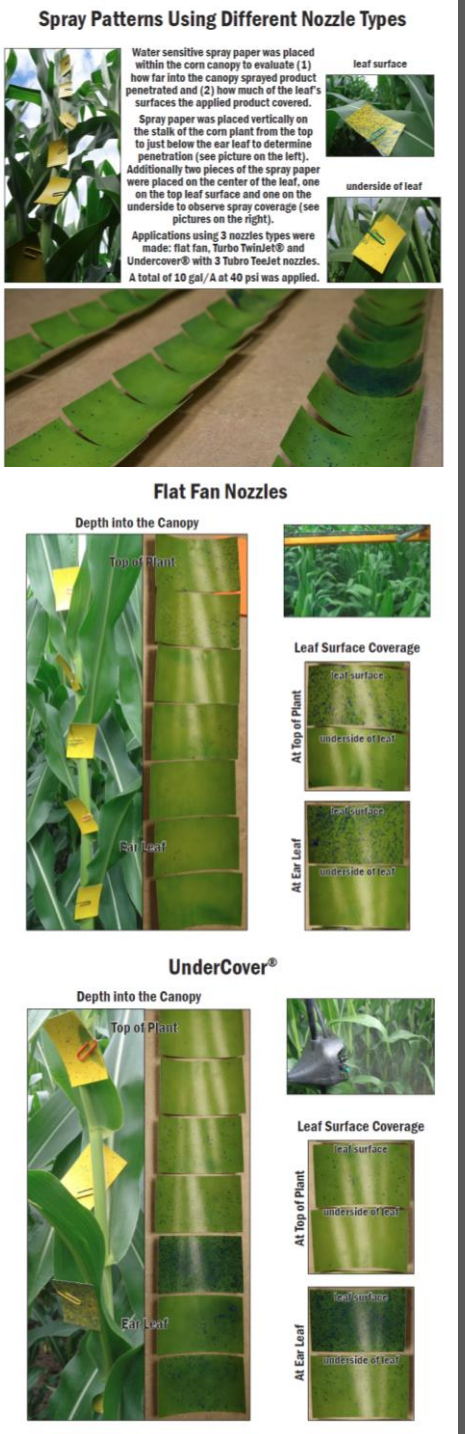

Foliar Applications Provide Added Corn Bushels

2016 marks the second year of testing at the NCRS of 360 Yield Center's UnderCover in comparison to a broadcast application with Turbo TeeJet nozzles. The UnderCover has 3 nozzles pointed backwards at different angles and is placed within the crop canopy, providing increased crop coverage. The broadcast is applied over the top of the crop, with less penetration into the canopy.

FOLIAR APPLICATIONS ON CORN AT VT

BROADCAST (BC) VS. UNDERCOVER (UC)

Product	2015	2016	AVG
▸ No Foliar Application	194.7	161.4	**178.1**
▸ 2 gal ferti-Rain (BC)	201.2	165.3	**183.3**
▸ 2 gal ferti-Rain (UC)	212.9	167.5	**190.2**

15-312 and 16-704

FERTIRAIN

- Both application methods of ferti-Rain resulted in increased yield each year.
- The UnderCover applications produced a higher average yield increase than the broadcast (12.1 vs. 5.2 b/A).

AGROLIQUID

15-312 & 16-704