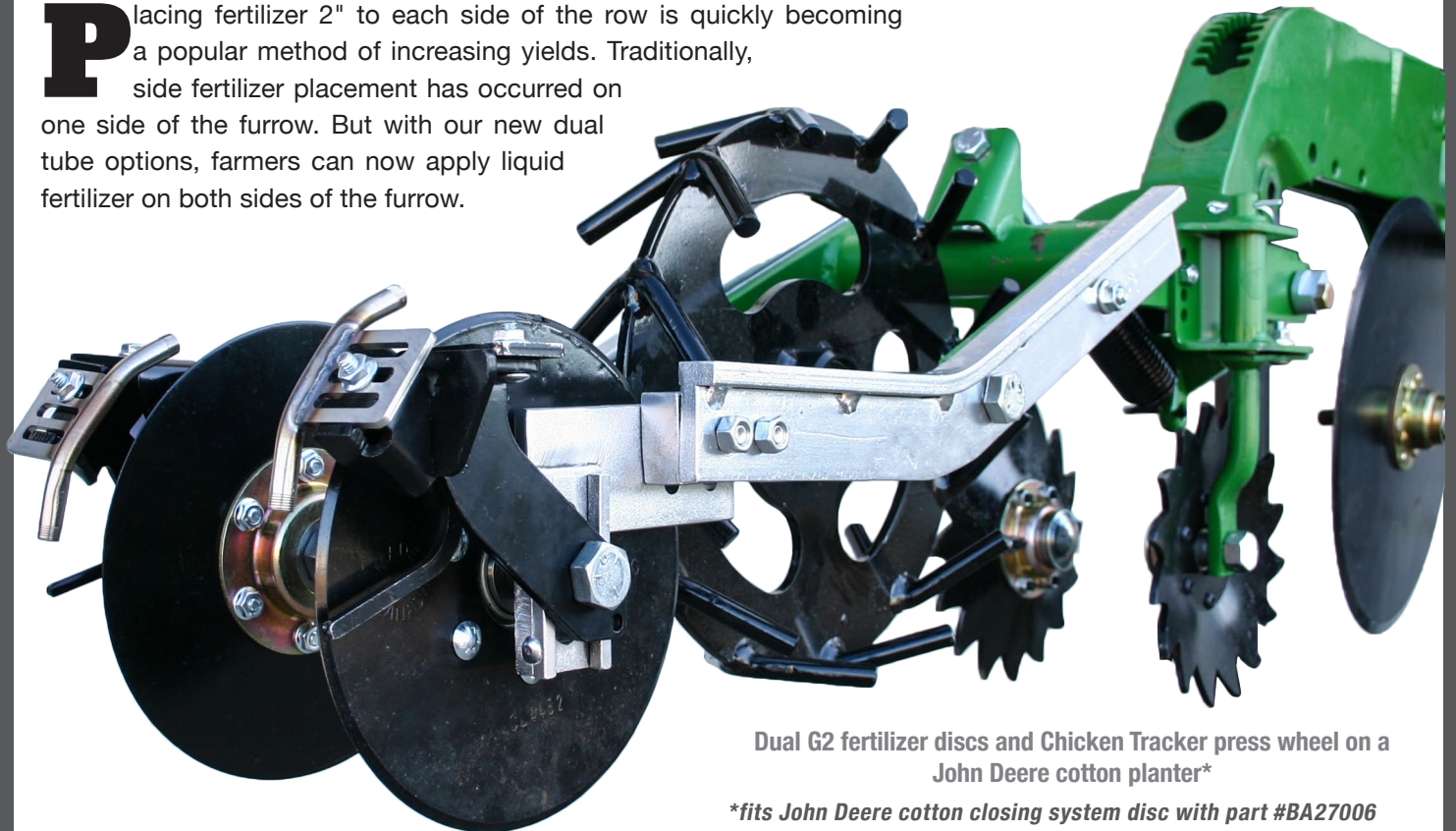


DUAL SIDE PLACEMENT

For dual side placement of nitrogen, phosphate, potash, and micro-nutrients when planting row crops

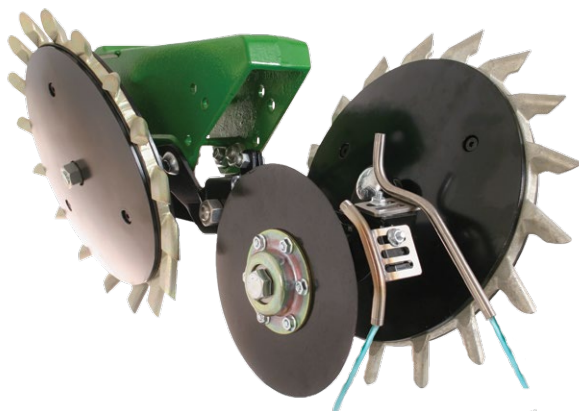
JOHN DEERE — KINZE

Placing fertilizer 2" to each side of the row is quickly becoming a popular method of increasing yields. Traditionally, side fertilizer placement has occurred on one side of the furrow. But with our new dual tube options, farmers can now apply liquid fertilizer on both sides of the furrow.



Dual G2 fertilizer discs and Chicken Tracker press wheel on a John Deere cotton planter*

*fits John Deere cotton closing system disc with part #BA27006



G2 fertilizer disc with dual tubes and Zipper closing wheels on a John Deere planter

BENEFITS OF DUAL FERTILIZER PLACEMENT

- ▶ Double your rate of fertilizer while keeping it in two separate bands close to the furrow to propagate downward root movement
- ▶ Lower rate versus broadcasting for zone building
- ▶ Safer at higher rates for seedlings
- ▶ Great for micro-nutrient packages of fertilizer that can harm seedlings
- ▶ Located behind the opener on the planter, keeping the gauge wheels clean for better depth control—no build-up from opener in front of the row unit

WWW.SCHAFFERT.COM

Schaffert
manufacturing & sales

71495 ROAD 397
INDIANOLA, NE 69034
SALES@SCHAFFERT.COM

308-364-2607
800-382-2607