



## TwinSprayCap



Twin-Air Low Pressure



Twin-Air



Twin-Air Ceramic



MULTIJET



Hardi

### Features

#### ■ Very low drift potential

- Twin-Air Low Pressure
  - 30-50 psi working range
  - Medium to fine droplets
  - Excellent canopy penetration
  - IDK air induction spray in front position and extended range LU spray nozzle in back position

#### ■ Twin-Air

- 15-90 psi working range
- Ideal balance between uniform coverage, canopy penetration and drift control
- Successful applications of fungicides to combat Asian Soybean Rust
- IDK air induction spray in front and back position

#### ■ Twin-Air Ceramic

- 80 psi and up working range
- Provides extended wear and performance while maintaining drift control
- Ideally suited for high pressure applications

- All include cap, part number 09216356A0000

### Range of application

Successful applications of fungicides to combat Asian Soybean Rust: Excellent canopy penetration, high foliar coverage at the lower and mid range positions, and effective drift control

#### Sample order

Type	=	order number
TwinSprayCap System MULTIJET (incl. Gasket no. 095.015.6C.08.59.0)	=	092. 163. 56. 00
TwinSprayCap System Hardi (incl. Gasket no. 095.015.73.01.60.0)	=	092. 163. 56. 01