

INTRODUCING FOR 2017



Active Ingredients:

Microencapsulated pendimethalin + clomazone

Specifications:

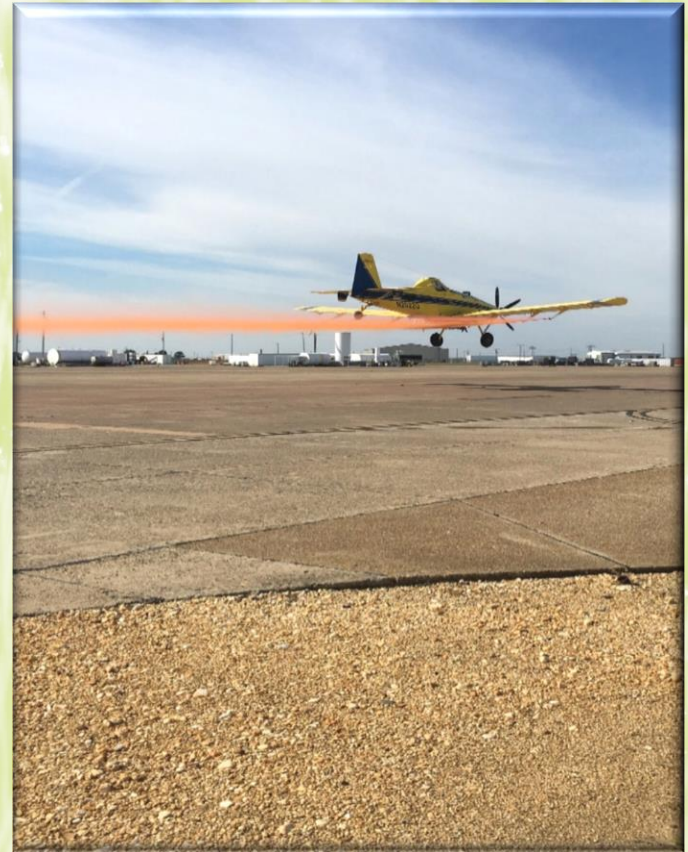
- Formulated as a 3.63 lb ai/gallon aqueous capsule suspension technology
 - One gallon of RiceOne® CS contains 2.56 lb ai pendimethalin and 1.07 lb ai clomazone.
 - RiceCo's own proprietary, patented micro-encapsulated formulation technology called capsule suspension (CS).
- Convenient use rates – 35 to 50 fl oz/acre.
- Packaged in 2.5 gallon containers / each case contains 2 x 2.5 gallon containers.

Benefits:

- Longer more consistent control of barnyardgrass, sprangletop and small seeded broadleaf weed (pigweed species, ducksalad, etc.) control than Command 3ME.
- Flexible application (delayed pre-emergence to early post-emergence).
- Multiple modes of action make it a key component in resistance management programs.
- Stable low volatile capsule technology
- Excellent fit with new technologies

Capsule Suspension Technology

- Proprietary patented formulation comprising microencapsulated pendimethalin and clomazone
- Ease of application and reduced drift
- Aerial droplet studies completed – accepted by ASPB
- 24C submitted pending approval - 50 plus tank mixtures for aerial application

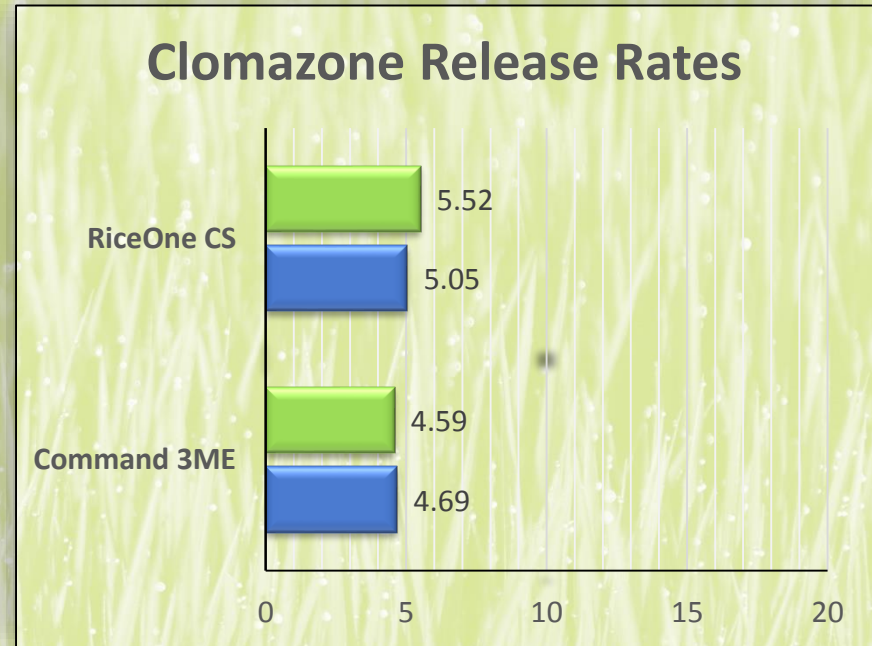


RiceOne lays down! Not only lays, but takes everything else down with it.”

– FORD BALDWIN

Capsule Suspension Technology

- Low-volatile capsule suspension
- Proprietary patented technology
- Lower odor
- Non-corrosive
- Low staining



ug captured clomazone / m³ / 180 min.

Volatility Evaluation

Analytical Testing Facility

JRF America

2650 Eisenhower Ave.

Audubon PA, 19403

November 2016

Application



- Wide window of application delayed pre-emergence to early post-emergence.
- Application is made three to five days after planting to avoid issues with germinating rice (*rice seed needs to imbibe moisture before growers apply RiceOne® CS*).
- **RiceOne® CS** is a residual herbicide; it requires a post-emerge herbicide such as SuperWham® or Duet® to control emerged weeds.
- Excellent fit with proven technologies such as SuperWham®, RiceBeaux®, Duet®, Stam®, Newpath® and Facet L® in sequential application weed management program.

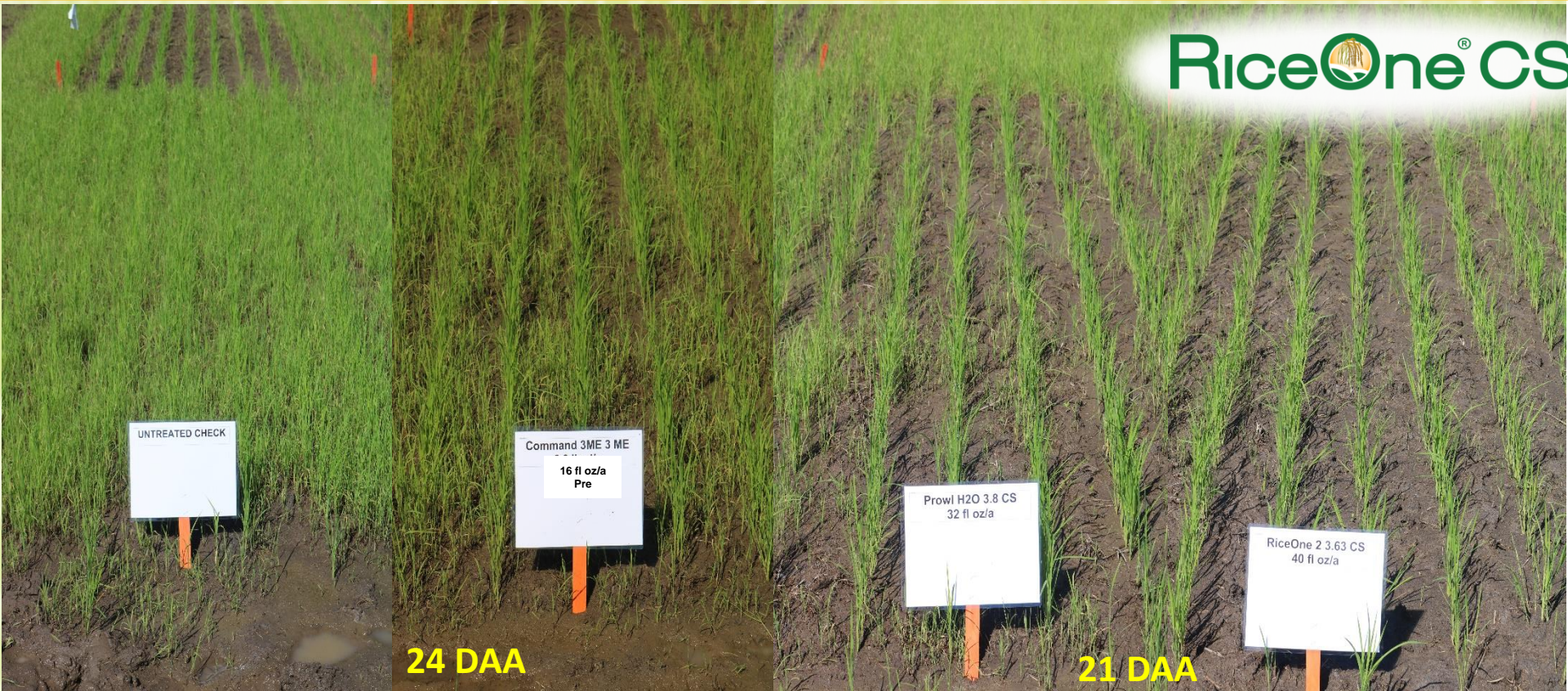
Equivalency Table

RICEONE CS fl oz/Acre	COMMAND 3ME fl oz/Acre	Prowl H2O fl oz/Acre	Prowl 3.3 EC fl oz/Acre
24	8.6	16.2	18.6
32	11.5	21.6	24.8
40	14.4	27.0	31.0
46	16.6	31.0	35.7
48	17.3	32.3	37.2
50	18.0	33.7	38.8

* Example: 24 fl oz/Acre of RiceOne® CS contains the equivalent of 8.6 fl oz/A Command 3ME plus 16.2 fl oz/Acre Prowl H2O®.

Pre-emergence / Delayed Pre-emergence Applications

RiceOne® CS



24 DAA

21 DAA

Engelberg Agronomic Services -2016

Delaplaine, Arkansas

Jacksport Silty Clay Loam

Pre-emergence applications applied three days prior to delayed emergence applications

Delayed Pre-emergence / Post-emerge RiceOne® CS Program



RiceCo's Commitment to Resistance Management



- In addition to its sole focus on rice, RiceCo is committed to weed resistance management.
- RiceOne® CS combines two different mode of actions, resulting in a clear strategy for resistance management, in addition to broad spectrum weed control.

THANK YOU

Scott Rushing

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