

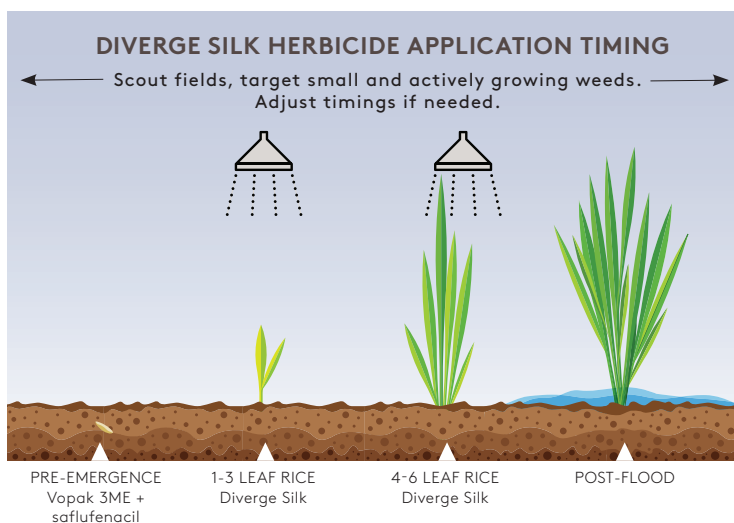


DIVERGE™ SILK

Diverge™ Silk is a unique herbicide offering rice growers improved quality and handling for reliable weed control without the hassle.

Benefits

- Less down time because of the high quality formulation
- Improved handling for growers
- Demonstrated weed control and crop selectivity



Use Directions

- Application Rate:**
 - Maximum application rate of 6 qts per acre
 - Season maximum of 8 qts per acre
- Coverage:**
 - Ensure adequate water volume for good coverage
 - Follow label for droplet size to reduce drift
 - Use drift retardant in sensitive areas
- 8 hours for rainfastness**
- Requires Crop Oil Concentrate as an adjuvant (1 qt per acre)**

Grass Stage	Diverge Silk Rate
1-3 Leaf Stage	3 quarts*
4-6 Leaf Stage	4-6 quarts

**Use higher rates under adverse weather conditions*

Formulation Type

Water-based suspended particles

Target Crop

Rice

Target Weeds

Barnyardgrass / Watergrass,
Sedges, Redstem

See label for additional weeds

Mode of Action

Group 7, Photosystem II

Signal Word

Caution

Restricted Use

No

Packaging

30 gallon drum

Diverge™ Silk

Mixtures with Diverge Silk

- **Grandstand®** for broadleaf weeds
- **Zurax™ L**
 - Enhanced performance with increased residual
- **Londax®**
- **Loyant™**
- **Granite®**
 - Apply end of May through 3rd week of June
- **Regiment®**
 - Apply only in early application window
 - Be aware of phyto concerns with rice and drift issues

Spray Mixture Preparation

- Use only clean water (water that is free of sediment and agricultural chemicals).
- Do not use water from paddies.
- Only approved drift control agents may be used with Diverge Silk.
- Do not use any other additives except as directed by this label.

Mixing Instructions

1. Fill the tank $\frac{1}{4}$ to $\frac{1}{2}$ full of clean water.
2. While agitating, add the required amount of Diverge Silk.
3. Continue agitation until Diverge Silk is fully dispersed, at least 5 minutes.
4. Once Diverge Silk is fully dispersed, maintain agitation and continue filling the tank with water. Diverge Silk should be thoroughly mixed with water before adding any other material.
5. As the tank is filling, add the required tank mix partner (other labeled rice herbicides, adjuvants, drift control agents, etc).
6. If the mixture is not continuously agitated, settling may occur. If settling occurs, thoroughly re-agitate before using.
7. Apply Diverge Silk spray preparations within 24 hours of product mixing, or the product may degrade.
8. If Diverge Silk and a tank mix partner are to be applied in multiple loads, pre-slurry the Diverge Silk in clean water prior to adding to the tank. This will prevent the tank mix partner from interfering with the dissolution of the Diverge Silk.

Stewardship Practices

- ADAMA is aligned with the California Rice Commission on stewardship practices
- Follow label use rate
- Rotate chemistries
- Tank mix with other herbicides

To learn more about Diverge Silk herbicide, talk to your local ADAMA sales rep or visit adama.com



Did you know?

Diverge is stable for two full growing seasons.