



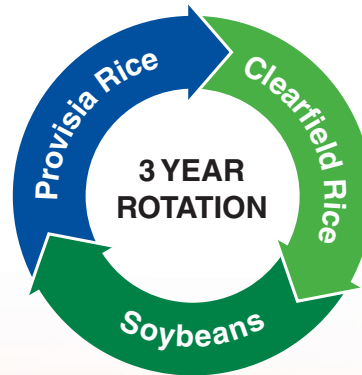
Provisia™
Rice System

Grow Smart™
with BASF

Regain Weed Control of your Rice Production with the Provisia™ Rice System

Benefits of the Provisia Rice System

- Provides excellent early season control of ALS-resistant grasses, red rice, volunteer rice, and other grasses
- New mode of action in the rice industry
- Excellent rotational tool for the Clearfield® Rice System
- For use on drilled, dry-seeded and water-seed rice



Technical Information Bulletin

 **BASF**
We create chemistry

Provisia™ Herbicide: Application Timing and Use Rates

Application ¹	Timing ²	Use Rate ³	Adjuvant
1st	2-3 leaf	13 fl oz/A	COC (1 gal/100 gal or 1 pt/A minimum)
2nd	10–21 days after 1st application	16 fl oz/A	COC (1 gal/100 gal)

1 Make two applications of Provisia herbicide for optimum weed control.

2 Sequential application intervals should be greater than 10 days but not over 21 days for control of the late emerging red and volunteer rice types and annual grasses.

3 **DO NOT** apply more than 31 fl oz of Provisia herbicide per acre per season and no more than 18 fl oz/A per application.

Best Use Recommendations

- Use Provisia herbicide only in Provisia Rice
- Add a crop oil concentrate (COC) at 1% v/v/A or a minimum of 1 pt/A
- Apply to actively growing grasses, red rice and volunteer rice (2 leaf – 1 tiller)
- For optimum results, make two applications of Provisia herbicide within 10 – 21 days of each other
- Apply preemergence herbicides that provide soil residual control of broadleaf and grass weeds to reduce early season weed competition and allow for timely in-crop postemergence herbicide applications
- Use tank mixes and sequential applications with different modes of action. Only tank mix in first application. Do not tank mix with propanil or triclopyr containing herbicides.
- PHI: 45 days
- Rainfast: 1 hr

Provisia Herbicide Stewardship

- Apply no more than 18 fl oz/A of Provisia herbicide per application to Provisia Rice
- Maximum Seasonal Use Rate: 31 fl oz/A of Provisia herbicide per season or per year to Provisia Rice
- Make two early postemergence applications of Provisia herbicide to Provisia Rice per growing season or per year
- Allow at least 10 days between applications
- Take all necessary precautions to avoid all direct or indirect contact (such as spray drift) with non-target plants or areas. Most grass crops, including wheat, barley, rye, oats, sorghum, rice (conventional and Clearfield®, hybrids), and corn are sensitive to Provisia herbicide.
- Apply two Provisia herbicide applications between the 1 leaf rice stage but not later than Panicle initiation
- Use straight petroleum-based oil concentrate, not high surfactant loaded or blended crop oil concentrate
- DO NOT** overlap application spray, or if overlapped, crop response will be observed
- DO NOT** apply Provisia herbicide to rice fields that will be used for mollusc production during the treatment year
- DO NOT** release flood water from treated fields for 7 days after the second Provisia herbicide application
- DO NOT** use flood water from treated fields for irrigation purposes for any other food/feed crops; **DO NOT** apply
- DO NOT** apply Provisia herbicide or any other herbicide that contains the active ingredient quizalofop-P-ethyl as a preplant burndown treatment prior to planting Provisia Rice

To learn more about crop protection products from BASF, visit www.agproducts.basf.us

Provisia Rice System Stewardship Rotations for the 2018 Season

DO NOT plant Provisia Rice in the year following Clearfield Rice or where an imidazolinone herbicide has been used during the previous year.

Last Year: 2017	Year 1: 2018	Year 2: 2019	Year 3: 2020	Year 4: 2021	Year 5: 2022
Soybeans	Provisia Rice	Clearfield Rice	Soybeans	Provisia Rice	Clearfield Rice
Conventional Rice (Not Clearfield Rice)	Provisia Rice	Clearfield Rice	Soybeans	Provisia Rice	Clearfield Rice
Clearfield Rice*	Soybeans	Provisia Rice	Clearfield Rice	Soybeans	Provisia Rice
Multiple Years of Clearfield Rice*	Soybeans	Soybeans	Provisia Rice	Clearfield Rice	Soybeans

*Treated with Newpath® herbicide, Clearpath® herbicide or Beyond® herbicides.



Always read and follow label directions.

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