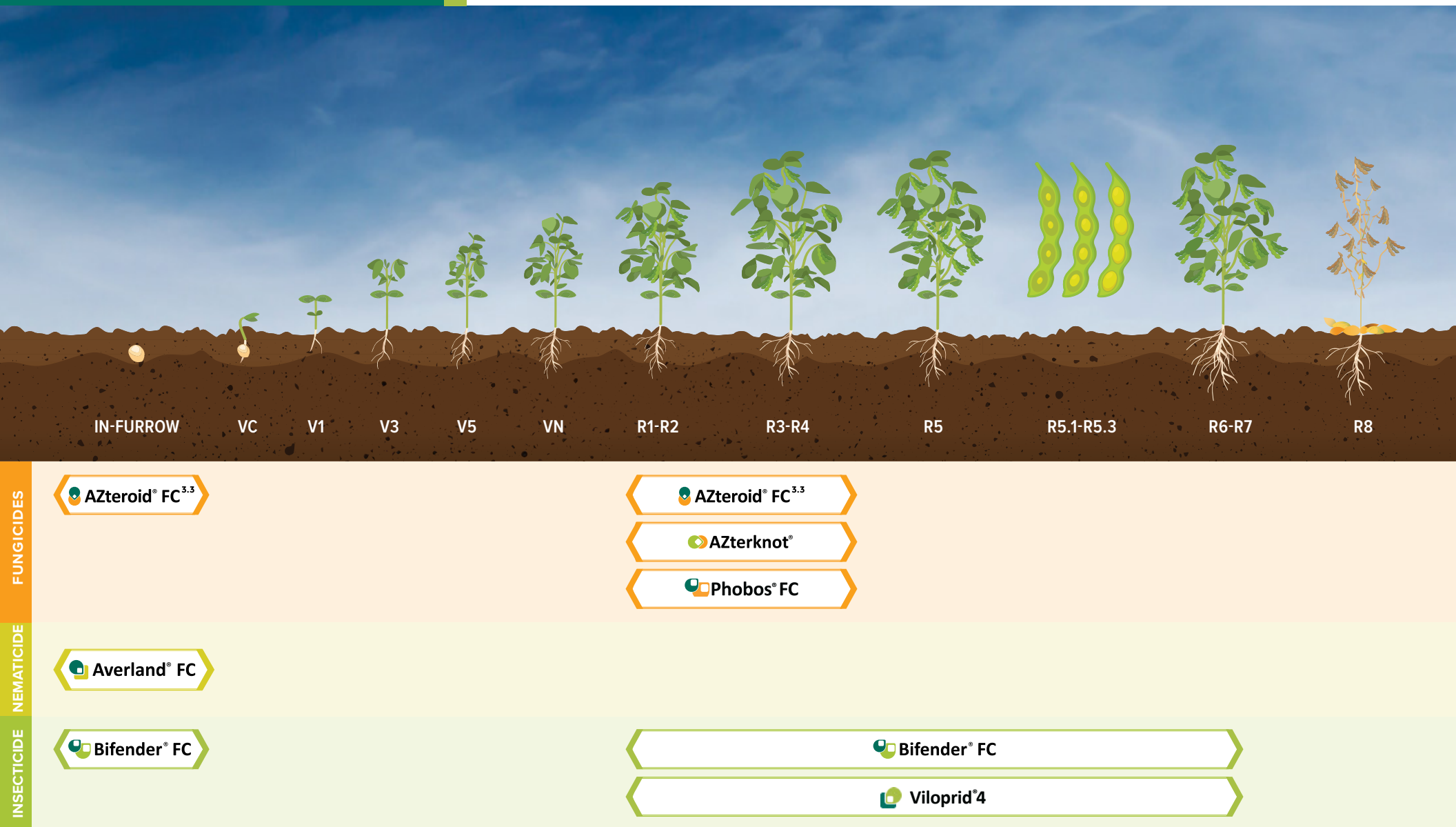


# SOYBEAN SOLUTIONS

## PRECISION CHEMISTRY™ FOR REAL RESULTS

At Vive Crop Protection, we create Precision Chemistry™ that simplifies crop production and delivers real results to growers. Powered by Vive's patented Allosperse® Delivery Technology, we optimize conventional and biological crop inputs for improved product performance from the jug to the field.

With a rapidly expanding portfolio, Vive delivers unique solutions with greater value and higher levels of performance - because every bushel counts!



# SOYBEAN PORTFOLIO AND PROGRAM RECOMMENDATIONS

| FUNGICIDES                                                                                                         | Contains                                                               | AI/gal                  | Group    | Application            | Rate/Ac        | Key Diseases                                                         | Description                                                                                                                                                                    |
|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|-------------------------|----------|------------------------|----------------|----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>AZteroid® FC<sup>3,3</sup></b> | Azoxystrobin (34.3%)                                                   | 3.3 lb/gal              | 11       | In-Furrow <sup>1</sup> | 4.2 fl oz      | Rhizoctonia Diseases and Southern blight                             | Best-Mixing compatibility with liquid fertilizers, micros, and other inputs. It won't clump, reducing application issues and ensuring consistent delivery of every crop input. |
|                                                                                                                    |                                                                        |                         |          | Foliar                 | 6 fl oz        | Frogeye leaf spot, Aerial blight, Cercospora blight                  |                                                                                                                                                                                |
|  <b>AZterknot®</b>                 | Azoxystrobin (18.4%) + <i>Reynoutria sachalinensis</i> extract (10.2%) | 1.74 lb/gal<br>1 lb/gal | 11<br>P5 | Foliar                 | 8 - 13.5 fl oz | Frogeye leaf spot, Aerial blight, Cercospora blight                  | Induces plant natural defenses and improves stress tolerance. Maximizes yield potential and ROI.                                                                               |
|  <b>Phobos® FC</b>                 | Prothioconazole (32.3%)                                                | 3 lb/gal                | 3        | Foliar <sup>2</sup>    | 4 - 6.7 fl oz  | White mold, Cercospora blight, Septoria leaf spot, Frogeye leaf spot | Unlock maximum yield potential with superior foliar disease protection thanks to uniform leaf coverage and less rain wash-off, all in a hassle-free application.               |

| NEMATICIDE                                                                                                                                               | Contains         | AI/gal     | Group | Application            | Rate/Ac      | Key Pests                                                                                                    | Description                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|------------|-------|------------------------|--------------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>Averland® FC</b><br><small>Nematicide, Insecticide, Miticide</small> | Abamectin (8.0%) | 0.7 lb/gal | 6     | In-Furrow <sup>1</sup> | 5 - 10 fl oz | Soybean cyst nematodes, root knot nematodes, lesion nematodes, and other broad-spectrum nematode suppression | Protects crop quality and yield from invisible yield-robbing nematodes. Reduces stand loss, preserves early crop vigor, promotes uniform emergence. Economical and easy to handle. |

| INSECTICIDES                                                                                         | Contains             | AI/gal      | Group | Application            | Rate/Ac     | Key Pests                                                                                  | Description                                                                                                                                        |
|------------------------------------------------------------------------------------------------------|----------------------|-------------|-------|------------------------|-------------|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>Bifender® FC</b> | Bifenthrin (19.3%)   | 1.75 lb/gal | 3A    | In-Furrow <sup>1</sup> | 3 - 6 fl oz | Wireworm, Grubs, Seed corn maggots, Corn rootworm larvae                                   | Delivers proven, targeted control of key pests. Best-mixing with liquid fertilizers and other inputs. Stays in suspension longer than competition. |
|                                                                                                      |                      |             |       | Foliar                 | 3 - 6 fl oz | Stink bugs, Japanese beetles, Mexican bean beetle, and other adult beetles, Loopers, Mites |                                                                                                                                                    |
|  <b>Viloprid® 4</b>  | Imidacloprid (40.0%) | 4 lb/gal    | 4A    | Foliar                 | 1.5 fl oz   | Aphids                                                                                     | Easier to handle, mixes better, and stays in suspension longer compared to leading imidacloprid brands.                                            |

<sup>1</sup>In-Furrow, <sup>2</sup>Tank mix with AZterknot or AZteroid FC 3.3

## RATE COMPARISON GUIDE

| FUNGICIDES                        | AI (lb/gal) | For Approximate Calculations | Equivalent Application Rate (fl oz/A)                                     |
|-----------------------------------|-------------|------------------------------|---------------------------------------------------------------------------|
| <b>AZteroid® FC<sup>3,3</sup></b> | 3.3         | Divide by<br><b>1.59</b>     | <i>Quadris</i> @ 6.7 fl oz = <b>AZteroid FC<sup>3,3</sup> @ 4.2 fl oz</b> |
| <i>Quadris</i> ®                  | 2.08        |                              |                                                                           |
| <b>Phobos® FC</b>                 | 3           | Divide by<br><b>0.75</b>     | <i>Proline</i> @ 3 fl oz = <b>Phobos FC @ 4 fl oz</b>                     |
| <i>Proline</i> ®                  | 4           |                              |                                                                           |
| INSECTICIDES                      | AI (lb/gal) | For Approximate Calculations | Equivalent Application Rate (fl oz/A)                                     |
| <b>Bifender® FC</b>               | 1.75        | Divide by<br><b>1.17</b>     | <i>Capture LFR</i> @ 7 fl oz = <b>Bifender FC @ 6fl oz</b>                |
| <i>Capture</i> ® LFR®             | 1.5         |                              |                                                                           |
| <b>Viloprid® 4</b>                | 4           | Divide by<br><b>0.87</b>     | <i>Admire Pro</i> @ 1.3 fl oz = <b>Viloprid 4 @ 1.5 fl oz</b>             |
| <i>Admire</i> ® Pro               | 4.6         |                              |                                                                           |



**Vive Crop Protection Inc.**

 1-888-760-0187  [contactus@vivecrop.com](mailto:contactus@vivecrop.com)  [vivecrop.com](http://vivecrop.com)

**Always read and follow label directions.** AVERLAND FC, BIFENDER FC, AND CAPTURE LFR ARE RESTRICTED USE PESTICIDES. Quadris® is a registered trademark of Syngenta Group. Capture® and LFR® are registered trademarks of FMC Corporation. Admire® and Proline® are registered trademarks of Bayer Group. Allosperse®, Averland®, AZterknot®, AZteroid®, Bifender®, Viloprid®, and Precision Chemistry™ are trademarks of Vive Crop Protection Inc. ©2026 Vive Crop Protection Inc.

ALL  
11/07/25