



## 2024 BW FUSION CORN PROGRAM

| MAXX               |  |                | \$  |
|--------------------|--|----------------|---|
| Product            | Application Timing   | Rate           | Benefits  |
| 401<br>Biocast Max | Spring application with Starter Fert In furrow or Post Application | 16 oz<br>32 oz | Improved nitrogen utilization                       |
| Respite            | Each Sprayer Pass  | 4 oz           | Helps blocks<br>Ethylene production                 |
| Full Sun           | V3-V6  | 64 oz          | Stress and plant health                             |
| Meltdown           | Fall or Spring Application   | 32 oz          | Uniform stand<br>establishment,<br>Nutrient cycling |

| ADVANCE            |  |                |                                  |
|--------------------|--|----------------|----------------------------------|
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| ESSENTIAL          | L  |                |                                     |
|--------------------|--|----------------|-------------------------------------|
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## **ADDITIONAL**

| Product  | Application Timing                    | Rate    | Benefits  |
|----------|---------------------------------------|---------|---|
| Boron 7% | Broadcast, Side dress, Y-drop, Foliar | 16 oz   | Transport of sugars throughout the plant                  |
| HF 12%   | In-Furrow, Foliar                     | 32 oz   | Humic Fulvic Acid, Biological Food Source                 |
| Humical  | Soil Apply                            | 1-2 gal | Food Source, immediately available to the soil and plants |
| Biosweet | In-Furrow, Foliar                     | 1 Pint  | Biological Food Source                                    |
| Amino    | Foliar                                | 16-32   | Stress mitigation and 10# of N                            |
|          |                                       | oz      |   |



## 2024 BW FUSION SOYBEAN PROGRAM

| MAXX               |                            |                      |  |
|--------------------|----------------------------|----------------------|--|
| Product            | Application Timing         | Rate                 | Benefits   |
| 401ST/ Powered Keg | Seed Treatment             | -                    | Improved nitrogen utilization                                      |
| Respite            | Each Sprayer Pass          | 4 oz                 | Helps blocks Ethylene production                                   |
| Pixie Dust Plus    | V3                         | 1.8g/gal<br>(Ask Us) | Enhances plant physiology efficiency, initiates hormone production |
| Meltdown           | Fall or Spring Application | 32 oz                | Uniform stand establishment, Nutrient cycling                      |
| Full Sun           | V6-R1                      | 64 oz                | Plant health & Vigor   |

| ADVANCE         |                    |                      |  |  |
|-----------------|--------------------|----------------------|--|--|
| Product         | Application Timing | Rate                 | Benefits   |  |
| 401ST           | Seed Treatment     | -                    | Improved nitrogen utilization                                      |  |
| Respite         | Each Sprayer Pass  | 4 oz                 | Helps blocks Ethylene production                                   |  |
| Pixie Dust Plus | V3                 | 1.8g/gal<br>(Ask Us) | Enhances plant physiology efficiency, initiates hormone production |  |

| ESSENTIAL |                    |      |                                     |
|-----------|--------------------|------|-------------------------------------|
| Product   | Application Timing | Rate | Benefits                            |
| 401ST     | Seed Treatment     | -    | Improved nitrogen utilization       |
| Respite   | Any Time           | 4 oz | Helps blocks Ethylene<br>Production |

| ADDITIONAL |                                       |         |   |  |
|------------|---------------------------------------|---------|---|--|
| Product    | Application Timing                    | Rate    | Benefits  |  |
| Boron 7%   | Broadcast, Side dress, Y-drop, Foliar | 16 oz   | Transport of sugars throughout the plant                  |  |
| HF 12%     | In-Furrow, Foliar                     | 1 qt    | Humic Fulvic Acid, Biological Food Source                 |  |
| Humical    | Soil Apply                            | 1-2 gal | Food Source, immediately available to the soil and plants |  |
| Biosweet   | In-Furrow, Foliar                     | 1 Pint  | Biological Food Source                                    |  |