PRO HARVEST SEEDS

COVER CROP GUIDE

COVER365™
COVER CROPS: A 3-STEP PLAN

1. SELECTION
- Choose fields that can have Cover Crops long term
- Select Cover Crop blend that best fits your needs
- Utilize quality seed

2. ESTABLISHMENT
- Choose a planting establishment option that fits your crop plan
  - Aerial, broadcast, and drill are common methods
  - Seed to soil contact results in the best establishment

3. TERMINATION OPTIONS
- Utilize winter kill mixes
- Terminate Cover Crops two weeks prior to planting cash crops
- Terminate Cover Crops after planting cash crops

When using a Cover Crop System go to our seed guide at ProHarvestseeds.com. We have identified hybrids that will complement your CC system. These specific Hybrids are chosen due to physical and agronomic characteristics that assist the grower in applying cover crops earlier for a longer establishment.
**reSTORE Winter Rye**

**Benefits:**
- Scavenges Nutrients
- Excellent for Weed Suppression
- Improves Soil Health
- Prevents Erosion
- Enhances Soil Tilth

**Seeding Information:**

<table>
<thead>
<tr>
<th>Method</th>
<th>lbs./acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Broadcast</td>
<td>75-112</td>
</tr>
<tr>
<td>Drilled</td>
<td>45-84</td>
</tr>
<tr>
<td>Precision</td>
<td>35</td>
</tr>
</tbody>
</table>

**Management:**
- Plant August to October
- Seeding depth 3/4” to 1” depending upon soil moisture
- Seeds/lb. is 16,000 to 18,000

**reCLAIM Radish**

**Benefits:**
- Scavenges Nutrients
- Improves Soil Health
- Relieves Compaction
- Suppresses Weeds
- Enhances Soil Tilth

**Seeding Information:**

<table>
<thead>
<tr>
<th>Method</th>
<th>Lbs./acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Broadcast</td>
<td></td>
</tr>
<tr>
<td>Drilled</td>
<td>10</td>
</tr>
<tr>
<td>Precision</td>
<td>4</td>
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</tbody>
</table>

**Management:**
- Plant 4 to 10 weeks prior to the first killing frost
- reCLAIM winter kills after 3 nights of temperatures in the mid-teens
- Use full rate of Glyphosate with 1 pint of 2,4D to terminate any radishes that may survive the winter.

**Picture taken at 33 days**
AwakeN Blend
8-way Blend/Grasses/Legumes/Brassica’s

Description
This 8-way blend is designed for improving soil health. The combination of multiple grasses, legume’s and brassica’s will “AwakeN” the soil biology. The very diverse blend will help to improve mineralization, soil structure, and active organic matter. It is primarily designed for taking advantage of soils that are fallow from June through August. This can also provide an excellent livestock feed while improving soil health.

Benefits
- Excellent in decreasing soil compaction
- Improves soil structure and permeability
- Scavenges N both fall and spring
- Includes a winter hardy annual ryegrass variety

Recommended Seeding Rates
Seeding Method | Pounds per Acre | General | Forage
--- | --- | --- | ---
Drilling | 35 lbs. | 40 lbs. |
Broadcast | 50 lbs. | 50 lbs. |
Aerial | NA | NA |
Precision Planting | 25 lbs. | 30 lbs. |

Termination
reCLAIM radish dies around 15 degrees. Burndown annual ryegrass with one quart of glyphosate. Best control is achieved by spraying on a warm day between 9 a.m. and 2 p.m. with water adjusted to 5.5 pH or lower. If radishes do not winter kill, add one pint of 2,4-D type of herbicide.

Secure Blend
Annual Ryegrass/Radish

Description
Secure is a blend of Centurion annual ryegrass and reCLAIM radish. This blend will break up compaction with both the deep taproot of a radish and the fibrous root system of annual ryegrass. Secure scavenges nitrogen and other nutrients for the next cash crop. Additionally, Secure does an excellent job with weed suppression and increasing soil health.

Benefits
- Excellent in decreasing soil compaction
- Improves soil structure and permeability
- Scavenges N both fall and spring
- Includes a winter hardy annual ryegrass variety

Recommended Seeding Rates
Seeding Method | Pounds per Acre | General | Forage
--- | --- | --- | ---
Drilling | 15 lbs. | 25 lbs. |
Broadcast | 18 lbs. | 35 lbs. |
Aerial | 18 lbs. | 35 lbs. |
Precision Planting | 12 lbs. | 20 lbs. |

Termination
reCLAIM radish dies around 15 degrees. Burndown annual ryegrass with one quart of glyphosate. Best control is achieved by spraying on a warm day between 9 a.m. and 2 p.m. with water adjusted to 5.5 pH or lower. If radishes do not winter kill, add one pint of 2,4-D type of herbicide.

1. Excellent
2. Good
3. Medium
4. Limited
5. Not Recommended

Top Benefits
- Scavenges nutrients well
- Great for soil regeneration
- Excellent for microbial activity
- Excellent in soil structure and permeability

Top Management
Overall Management Level: High
Over Wintering Ability: Low
Seeding into Corn: Not Recommended
Seeding into Soybeans: Not Recommended
Seeding before Corn: Highly Recommended
Seeding before Soybeans: Highly Recommended
Fall Forage: Excellent
Spring Forage: NA
Seeding Depth: 1/4” to 1/2” deep

Last Planting Date
- Aug 1
- Aug 10
- Aug 20
- Aug 30
- Aug 30

Overall Recommendations
- Excellent summer mix with a lot of bio-diversity
- Great for soil regeneration
- Excellent for microbial activity
- Scavenges nutrients well

Branding
- "ProHarvest Seeds"
- "Cover365 Blend"

Contact Information
866-807-7015 | www.proharvestseeds.com
866-807-7015 | www.proharvestseeds.com
# Cover Crop Positioning Chart

<table>
<thead>
<tr>
<th>Drill Seeding Rate</th>
<th>35</th>
<th>50</th>
<th>13</th>
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<th>15</th>
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<th>15</th>
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<td>Broadcast Rate</td>
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<td>Increase O.M.</td>
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<td>7</td>
<td>8</td>
<td></td>
</tr>
<tr>
<td>Spring Weed Suppression</td>
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<td>10</td>
<td>5</td>
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<td>10</td>
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<td>9</td>
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<td>6</td>
<td>6</td>
<td>2</td>
<td>2</td>
<td>5</td>
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<tr>
<td>Improve Soil Tilth</td>
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<td>10</td>
<td>8</td>
<td>10</td>
<td>10</td>
<td>9</td>
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<td>4</td>
<td>4</td>
<td>6</td>
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<td>Improve Soil Structure</td>
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<td>8</td>
<td>2</td>
<td>2</td>
<td>7</td>
<td></td>
</tr>
</tbody>
</table>

## Management Level

- **Medium**
- **Low**
- **High**
- **Medium**
- **Low**
- **High**
- **Medium**
- **Low**
- **High**
- **Low**

### Non-Legumes

- **Annual Ryegrass**
  - 80%

### Legumes

- **Barley (Fall)**
  - 20%

### Brassicas

- **Cereal Rye (Winter Rye)**
  - 70%

- **Oats**
  - 85%

- **Pearl Millet**
  - 13%

### Turnips

- **Brassicas**
  - 25%

### Winter Peas

- **Turnips**
  - 5%

- **Cover Crop Radish**
  - 5%

- **Rape Seed**
  - 5%

### Fixation Clover

- **Crimson Clover**
  - 50%

- **Winter Barley**
  - 12%

- **Winter Wheat**
  - 30%

### Oats

- **Crimson Clover**
  - 3%

- **Winter Wheat**
  - 28%
**Quick Cover Blend**

**Oats/Radish**

**Description**
A simple, easy way to get started into cover crops, the Quick Cover Blend is a combination of the proven reCLAIM radish and VNS oats. This mix will establish fast, prevent fall erosion, and scavenge nutrients, including N, P, and K. The reCLAIM radish roots grow deep into the soil profile and will pull nitrogen and other leached nutrients back into the cash-crop root zone, making them readily available for the next season. Oats are outstanding for weed suppression & erosion control.

**Benefits**
- Easy to manage for being an overwintering blend
- Very good fall and spring weed suppression
- Builds soil below ground and protects it above
- Low risk of establishment comparatively

**Recommended Seeding Rates**

<table>
<thead>
<tr>
<th>Seeding Method</th>
<th>Pounds per Acre General</th>
<th>Forage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drilling</td>
<td>25 lbs.</td>
<td>30 lbs.</td>
</tr>
<tr>
<td>Broadcast</td>
<td>35 lbs.</td>
<td>50 lbs.</td>
</tr>
<tr>
<td>Aerial</td>
<td>35 lbs.</td>
<td>50 lbs.</td>
</tr>
<tr>
<td>Precision Planting</td>
<td>20 lbs.</td>
<td>25 lbs.</td>
</tr>
</tbody>
</table>

**Last planting date**

- 1 Sept 1
- 2 Sept 10
- 3 Sept 15
- 4 Sept 25
- 5 Sept 30

**Termination**
reCLAIM radish dies around 15 degrees. Burndown winter rye with one quart of glyphosate. Best control is achieved by spraying on a warm day between 9 a.m. and 2 p.m. with water adjusted to 5.5 pH or lower. If radishes do not winter kill, add one pint of 2,4-D type herbicide.

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**Land & Livestock Blend**

**Winter Rye/Radish**

**Description**
An easy to manage blend of reCLAIM radish and reSTORE winter rye. The deep rooting radish will scavenge nutrients and alleviate compaction. Cereal rye is one of the most aggressive nitrogen scavengers and helps to suppress tough to manage weeds, including winter annuals like mares tail. Can be used as a forage in both spring and fall.

**Benefits**
- Easy, effective blend for low management
- Establishes quickly to minimize fall erosion
- Winter-kills easily
- Builds soil below ground and protects it above

**Recommended Seeding Rates**

<table>
<thead>
<tr>
<th>Seeding Method</th>
<th>Pounds per Acre General</th>
<th>Forage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drilling</td>
<td>50 lbs.</td>
<td>75 lbs.</td>
</tr>
<tr>
<td>Broadcast</td>
<td>65 lbs.</td>
<td>75 lbs.</td>
</tr>
<tr>
<td>Aerial</td>
<td>65 lbs.</td>
<td>75 lbs.</td>
</tr>
<tr>
<td>Precision Planting</td>
<td>40 lbs.</td>
<td>60 lbs.</td>
</tr>
</tbody>
</table>

**Last planting date**

- 1 Sept 1
- 2 Sept 10
- 3 Sept 20
- 4 Sept 30
- 5 Sept 30

**Termination**
reCLAIM radish winter kills around 15 degrees. Oats will winter kill at the first hard frost. If radishes or oats do not winter kill, apply a combination of one pint 2,4-D type herbicide along with one quart of glyphosate at flowering or heading.

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**Cover 365 Quick Cover Blend**

Oats / Radishes

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**Cover 365 Land & Livestock**

Winter Rye, Radishes

866-807-7015 www.proharvestseeds.com
**N-Fix Blend**

**Crimson/Fixation Clover/Radish**

**Description**
N-Fix is a combination of the nutrient scavenging reCLAIM radish, crimson clover, and Fixation Balansa clover. The reCLAIM radish breaks up compaction while absorbing key nutrients with its deep taproot. Both crimson and balansa clovers fix atmospheric nitrogen into plant-available nitrogen, helping reduce fertilizer input, while improving soil health by adding organic matter. Maximum nitrogen production is achieved at first flower of clovers.

**Benefits**
- Nitrogen fixing & scavenging at its best
- Excellent after wheat, corn silage or seed corn
- Improves soil tilth
- Plant timely to take advantage of N production

**Management**
- Overall Management Level: Medium
- Over Wintering Ability: Medium
- Seeding into Corn: Highly Recommended
- Seeding into Soybeans: Highly Recommended
- Seeding before Corn: Recommended
- Seeding before Soybeans: Highly Recommended
- Fall Forage: Very Good
- Spring Forage: Good
- Seeding Depth: 1/4" deep

**Recommended Seeding Rates**

<table>
<thead>
<tr>
<th>Seeding Method</th>
<th>Pounds per Acre General</th>
<th>Pounds per Acre Forage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drilling</td>
<td>14 lbs.</td>
<td>20 lbs.</td>
</tr>
<tr>
<td>Broadcast</td>
<td>16 lbs.</td>
<td>24 lbs.</td>
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<tr>
<td>Aerial</td>
<td>16 lbs.</td>
<td>24 lbs.</td>
</tr>
<tr>
<td>Precision Planting</td>
<td>11 lbs.</td>
<td>17 lbs.</td>
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**Termination**
reCLAIM radish winter kills around 15 degrees. Adding one pint of 2,4-D type of herbicide will terminate the crimson clover, balansa clover, and radishes that may have overwintered.

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**Bonus Blend**

**Winter Rye/Barley/Radish/Rapeseed**

**Description**
This 4-way mix has a large planting window and low seeding rate compared to winter rye. The planting window is August 15th to September 30th. The mix contains reSTORE Winter Rye, Barley, Rapeseed and reCLAIM Radish. The 4-way blend gives excellent fall weed suppression. It also provides multiple ways to scavenge nutrients. The lower seeding rate and chance that the barley may not over winter will make it easier to terminate in the spring.

**Benefits**
- Excellent fall weed suppression
- More biological diversity to stimulate microbes
- Long establishment window for a fall blend
- Improve soil structure and increase OM

**Management**
- Overall Management Level: Medium
- Over Wintering Ability: Excellent
- Seeding into Corn: Highly Recommended
- Seeding into Soybeans: Highly Recommended
- Seeding before Corn: Need Experience
- Seeding before Soybeans: Highly Recommended
- Fall Forage: Very Good
- Spring Forage: Very Good
- Seeding Depth: 1/2" deep

**Recommended Seeding Rates**

<table>
<thead>
<tr>
<th>Seeding Method</th>
<th>Pounds per Acre General</th>
<th>Pounds per Acre Forage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Drilling</td>
<td>35 lbs.</td>
<td>50 lbs.</td>
</tr>
<tr>
<td>Broadcast</td>
<td>45 lbs.</td>
<td>60 lbs.</td>
</tr>
<tr>
<td>Aerial</td>
<td>45 lbs.</td>
<td>60 lbs.</td>
</tr>
<tr>
<td>Precision Planting</td>
<td>30 lbs.</td>
<td>40 lbs.</td>
</tr>
</tbody>
</table>

**Termination**
reCLAIM radish winter kills around 15 degrees while rapeseed requires about 5 degrees. The over wintering of barley and Rapeseed will be variable from year to year. Use full rates of glyphosate for termination. If the radish or rapeseed overwinters you will need to add one pint of 2,4-D.
### Alfalfa

<table>
<thead>
<tr>
<th>Bag Size</th>
<th>Seeding Rate</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>50 lb.</td>
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</tr>
<tr>
<td>50 lb.</td>
<td>50 lb.</td>
<td>18-22</td>
</tr>
<tr>
<td>50 lb.</td>
<td>50 lb.</td>
<td>18-22</td>
</tr>
<tr>
<td>50 lb.</td>
<td>50 lb.</td>
<td>18-22</td>
</tr>
<tr>
<td>50 lb.</td>
<td>50 lb.</td>
<td>18-22</td>
</tr>
<tr>
<td>50 lb.</td>
<td>50 lb.</td>
<td>18-22</td>
</tr>
<tr>
<td>50 lb.</td>
<td>50 lb.</td>
<td>18-22</td>
</tr>
<tr>
<td>50 lb.</td>
<td>50 lb.</td>
<td>18-22</td>
</tr>
<tr>
<td>50 lb.</td>
<td>50 lb.</td>
<td>18-22</td>
</tr>
<tr>
<td>50 lb.</td>
<td>50 lb.</td>
<td>18-22</td>
</tr>
</tbody>
</table>

**L44-R4 CT Alfalfa**
- Reduced lignin, high digestibility, longer harvest time

**Entire RL CT Alfalfa**
- Round-up tolerant, great for problem field, good yield

**HybridFor 3400 UCT Alfalfa**
- High yielding hybrid, harvest flexibility, high quality

**HybridFor 2420 Wet UCT**
- Branch rooted hybrid alfalfa, high traffic tolerance

**2200 UCT Alfalfa**
- Economical blend, Uncoated

### Key CT-Coated Seed, UCT-Uncoated Seed

**Freedom Red Clover**
- Fast drying multi-year variety, great for dry hay
- Bag Size: 25 lb.
- Seeding Rate: 15-20

**Medium Red Clover**
- Short-lived red clover
- Bag Size: 50 lb.
- Seeding Rate: 15-20

**Ever Graze White Clover**
- Bag Size: 50 lb.
- Seeding Rate: 2-5

**Alice White Clover**
- Bag Size: 25 lb.
- Seeding Rate: 2-5

**Crimson Clover**
- Annual clover, good for cover crop, organic matter
- Bag Size: 50 lb.
- Seeding Rate: 10-15

**Alsike Clover**
- Good for wet pastures
- Bag Size: 50 lb.
- Seeding Rate: 6-8

**Yellow Blossom Sweet Clover**
- Bag Size: 50 lb.
- Seeding Rate: 15-25

**Mammoth Red Clover**
- Bag Size: 25 lb.
- Seeding Rate: 15-20

**Red & White Clover Mix**
- 70% Freedom Red, 30% EverGraze White
- Bag Size: 25 lb.
- Seeding Rate: 6-10

### Orchard Grass

**HLR Orchard Grass**
- Late maturing, high quality, leafy, disease resistant
- Bag Size: 25 lb.
- Seeding Rate: 5-20

**Invasive Orchard grass**
- Bag Size: 50 lb.
- Seeding Rate: 5-20

### Tall Fescue

**STF 43 Tall Fescue**
- Bag Size: 50 lb.
- Seeding Rate: 25-35

**Bar Optima + E-34**
- Endophyte friendly, high quality, great for stockpiling
- Bag Size: 25 lb.
- Seeding Rate: 25-35

**Fawn Tall Fescue**
- Great for soil rebuilding capabilities
- Bag Size: 50 lb.
- Seeding Rate: 25-35

### Timothy

**Barrieo Timothy**
- Late maturing, high yielding, hay & grazier type
- Bag Size: 50 lb.
- Seeding Rate: 10-15

### Potential Ryegrass

**BG-24T Per Ryegrass**
- Excels in quality, palatability, tetra & di-ploid blend
- Bag Size: 50 lb.
- Seeding Rate: 30-40

**Spark Per Ryegrass**
- Tart type rye grass blend
- Bag Size: 25 lb.
- Seeding Rate: 30-40

### Festuclom

**Hostyn Festuclom**
- Medium-maturing, ryegrass type, excellent yield
- Bag Size: 50 lb.
- Seeding Rate: 25-35

**Foijlan Festuclom**
- Med-late maturity, tall fescue type, high feed value
- Bag Size: 50 lb.
- Seeding Rate: 25-35

### Clover

**Green Spirit Italian Ryegrass**
- Italian rye blend, high yields, great overall performance
- Bag Size: 50 lb.
- Seeding Rate: 35-45

**Centurion Annual Ryegrass**
- High feed value, outstanding winter-hardness
- Bag Size: 50 lb.
- Seeding Rate: 35-45

**Smooth Brome**
- Dependable, best for waterway seeding
- Bag Size: 50 lb.
- Seeding Rate: 30-40

**Palaton Reed Canary grass**
- Very wet & drought tolerant, low alkali
- Bag Size: 25 lb.
- Seeding Rate: 12-18

**Waterway Mix**
- 65%TF, 15%PRG, 15%SPR, 5%ARGS
- Bag Size: 25 lb.
- Seeding Rate: 35-40

**Midnight Kentucky Bluegrass**
- Long-lived deep green variety for lawns
- Bag Size: 50 lb.
- Seeding Rate: 30-40

### Misc. Legumes

**Winter Peas (Inoc)**
- Bag Size: 50 lb.
- Seeding Rate: 40-60

**Pinto Peas (Inoc)**
- Bag Size: 50 lb.
- Seeding Rate: 45-80

### Hay & Pasture Mixes

**HayMaster Mix**
- Bag Size: 50 lb.
- Seeding Rate: 30-40

**Grasshancer 300FL**
- Bag Size: 50 lb.
- Seeding Rate: 40-45

**Grasshancer 300FLC**
- Bag Size: 50 lb.
- Seeding Rate: 30-40

### Cover Crops

**Akeen Blend**
- Bag Size: 50 lb.
- Seeding Rate: 10-15

**Elyssa Blend**
- Bag Size: 50 lb.
- Seeding Rate: 10-15

**Quick Cover Blend**
- Bag Size: 50 lb.
- Seeding Rate: 10-15

**Easy Fix Blend**
- Bag Size: 50 lb.
- Seeding Rate: 10-15

### Grasses

**Barkant Tumups**
- Bag Size: 25 lb.
- Seeding Rate: 4-5

**Purple Top Tumups**
- Bag Size: 4-5

**Grape Seed**
- Bag Size: 4-5

**Winfred Forage Brassica**
- Bag Size: 55 lb.
- Seeding Rate: 4-5

### Miscellaneous

**Forage Peas**
- Bag Size: 100 lb.
- Seeding Rate: 100-100

**Chicory**
- Bag Size: 2-5

**Spring Oats**
- Bag Size: 50-80

**Forage Oats**
- Bag Size: 48 lb.
- Seeding Rate: 80-100

**Barley (Winter)**
- Bag Size: 48 lb.
- Seeding Rate: 80-75

### Alfalfa, PRGM-Perennial Rye Grass, OG-Orchard Grass, TF-Tall Fescue, IRG Italian Rye Grass

- **AF 7101 BMR Forage Sorghum**
- Bag Size: 50 lb.
- Seeding Rate: 10

- **AS 6415 BMR Sorghum/Sudan**
- Bag Size: 50 lb.
- Seeding Rate: 40-50

- **HydKing II Hybrid Sudan Grass**
- Bag Size: 25-30

- **Winter Pea**
- Bag Size: 50 lb.
- Seeding Rate: 6-12

### Seed Alone or with a Legume

**Hay & Pasture Mixes**

**ProMix Hay Mix**
- Bag Size: 25 lb.
- Seeding Rate: 25

**All Grass Hay Mix**
- Bag Size: 25 lb.
- Seeding Rate: 15-25

**HayMaster Mix**
- Bag Size: 50 lb.
- Seeding Rate: 30-40

**Grasshancer 300FL**
- Bag Size: 50 lb.
- Seeding Rate: 40-45

### Winter Annuals

- **Winter Annuals**
- **AF 7101 BMR Forage Sorghum**
- Bag Size: 50 lb.
- Seeding Rate: 10

- **AS 6415 BMR Sorghum/Sudan**
- Bag Size: 50 lb.
- Seeding Rate: 40-50

- **HayKing II Hybrid Sudan Grass**
- Bag Size: 25-30

- **Winter Pea**
- Bag Size: 50 lb.
- Seeding Rate: 6-12

### T- Timothy, RC-Red Clover, WC-White Clover

<table>
<thead>
<tr>
<th>Bag Size</th>
<th>Seeding Rate</th>
<th>Seed Alone or with a Legume</th>
</tr>
</thead>
<tbody>
<tr>
<td>25 lb.</td>
<td>25</td>
<td>65%ALF, 25%OG, 10%T</td>
</tr>
<tr>
<td>25 lb.</td>
<td>25</td>
<td>55%FTM, 40%OG, 5%T</td>
</tr>
<tr>
<td>50 lb.</td>
<td>30-40</td>
<td>75%TF, 20%OG, 5%T</td>
</tr>
<tr>
<td>50 lb.</td>
<td>25-35</td>
<td>10%FM, 25%OG, 10%TF</td>
</tr>
<tr>
<td>50 lb.</td>
<td>25-35</td>
<td>40%PRG, 35%TF, 20%OG</td>
</tr>
<tr>
<td>25 lb.</td>
<td>25-30</td>
<td>50%TF, 20%OG, 10%FM</td>
</tr>
<tr>
<td>50 lb.</td>
<td>25-35</td>
<td>100% FTM</td>
</tr>
<tr>
<td>50 lb.</td>
<td>25-35</td>
<td>85%FTM, 11%OG, 4%WC</td>
</tr>
</tbody>
</table>

### Increase Cover Crop seeding rates by 25% for Aerial or Broadcast Seeding

- **Aerial Seeding Rates of Cover Crops by 25% If Grazing**
Let’s talk about Yield 365. It’s a year-round cropping system designed with you in mind. Our 365 day approach expands your yield potential. These ten dynamic strategies are based off of real, in the field, agronomic practices that build from season to season.

Let’s talk about your farm and your specific needs. Taking ideas and turning them into practical solutions is not only what we do, it is who we are. Let’s start today!