### 2020 FORAGE VARIETIES

**GRASSES**

<table>
<thead>
<tr>
<th>Variety</th>
<th>Class</th>
<th>Maturity</th>
<th>Height</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vaquero</td>
<td>Multi-purpose</td>
<td>Early</td>
<td>High</td>
<td>Excellent persistence, spring growth</td>
</tr>
<tr>
<td>CD90160</td>
<td>Multi-purpose</td>
<td>Early</td>
<td>High</td>
<td>Sugar, high palatability, strong yield</td>
</tr>
<tr>
<td>Bermuda Grass (Cynodon dactylon)</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Winter</td>
<td>Broad adaptation, excellent for grazing, good DM yield</td>
</tr>
<tr>
<td>Chiefton</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>High</td>
<td>DM yield, high leaf ratio, dense stand, excellent for grazing, good DM yield</td>
</tr>
<tr>
<td>Reed canarygrass</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, dense stand, excellent for grazing, good DM yield</td>
</tr>
<tr>
<td>Prairie Bromegrass</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, dense stand, excellent for grazing, good DM yield</td>
</tr>
<tr>
<td>Kentucky Bluegrass</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, high quality, high dry matter yield</td>
</tr>
<tr>
<td>Zenyatta</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, high quality, high dry matter yield</td>
</tr>
<tr>
<td>Hostyn</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, high quality, high dry matter yield</td>
</tr>
<tr>
<td>Perseus</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, high quality, high dry matter yield</td>
</tr>
<tr>
<td>Balin</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, high quality, high dry matter yield</td>
</tr>
<tr>
<td>Bermuda Grass (Cynodon dactylon)</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, high quality, low alkaloid, broad adaptability</td>
</tr>
<tr>
<td>CDM6706</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, high quality, low alkaloid, broad adaptability</td>
</tr>
<tr>
<td>Galchio® Brand</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, high quality, low alkaloid, broad adaptability</td>
</tr>
<tr>
<td>Vaguer® Brand</td>
<td>Multi-purpose</td>
<td>Medium</td>
<td>Fine</td>
<td>Leaved, high quality, low alkaloid, broad adaptability</td>
</tr>
</tbody>
</table>

**FORBS**

<table>
<thead>
<tr>
<th>Variety</th>
<th>Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alfalfa</td>
<td>Grazing, food plots, forage grazing systems</td>
</tr>
<tr>
<td>Chicory</td>
<td>Grazing, food plots, forage grazing systems</td>
</tr>
<tr>
<td>Mustard</td>
<td>Grazing, food plots, forage grazing systems</td>
</tr>
<tr>
<td>Radish</td>
<td>Grazing, food plots, forage grazing systems</td>
</tr>
<tr>
<td>Turnip</td>
<td>Grazing, food plots, forage grazing systems</td>
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<tr>
<td>Sweet Potato</td>
<td>Grazing, food plots, forage grazing systems</td>
</tr>
</tbody>
</table>

**NEW - AVAILABLE SPRING 2020**

- **FLORIDA 80**
  - Bisual
  - Early
  - Excellent performance in southern US, winter activity
- **Chiefton**
  - Bisual
  - Early
  - High early spring yield, improved transition
- **Dominic**
  - Bisual
  - Early
  - High early spring yield, improved transition
- **McKinley**
  - Bisual
  - Early
  - Excellent cold tolerance
- **Kodak**
  - Bisual
  - Early
  - Superior cold tolerance, high feed quality
- **Arbys**
  - Tetravalop
  - Early
  - Broad adaptation, moves both north and south
- **Angs**
  - Tetravalop
  - Early
  - Broad adaptation, early growth
- **Inavale**
  - Tetravalop
  - Medium
  - Strong vigor and regrowth, dense tillering, high forage quality
- **Tower**
  - Tetravalop
  - Medium
  - Southern genetics, high yield, excellent disease resistance

**NEW - AVAILABLE FALL 2020**

- **Fox**
  - Bisual
  - Medium
  - Top yielder, very winter hardy, strong regrowth
- **Max**
  - Tetravalop
  - Medium
  - Yields 100% of all checks, season long growth
- **Firkin**
  - Tetravalop
  - Medium
  - Season long forage yield, improved cold tolerance

**ITALIAN RYEGRASS (Lolium multiflorum)**

- **Bison 2**
  - Tetravalop
  - Medium
  - Improved persistence, high summer DM yield, fast regrowth
- **Maxim**
  - Tetravalop
  - Early
  - Fast establishment, high yield and persistence

**HOLY RYEGRASS (Lolium perenne)**

- **Calbar**
  - Tetravalop
  - Medium
  - Broad adaptability, industry standard
- **Mathilde**
  - Tetravalop
  - Medium
  - Improved yield performance
- **Ramban**
  - Tetravalop
  - Medium
  - Full season performance, good temperature tolerance
- **Polan**
  - Tetravalop
  - Late
  - Full season performance, leafy, high density

**ALFALFA**

- **Fortune**
  - Po4 4
  - WS 1.4
  - Latest genetics, high multi-leaf, disease package 30/30, top yield
- **Powder 4 2**
  - Po4 4
  - WS 2
  - High yield, excellent disease resistance package

**CLOVERS**

- **Rendazoe**
  - Multi-purpose
  - 2n
  - Consistent yield, 3 yr persistence, disease resistance

**BRASSICAS**

- **Tapper**
  - Dacron radish
  - Dual purpose - cover crop, grazing
- **Tinus**
  - Forage rape
  - Improved plant height yields up to year grazing and possible 2^nd grazing
- **Stumble Turnip**
  - Soft Turnip type, tankard bulb shape, good leaf production

**FORBS**

- **Punx 11**
  - Crampy
  - Deep rooted, high palatability, good plots, forage grazing systems

**ANNUAL RYEGRASS (Lolium multiflorum / Secale cereale)**

- **Paul**
  - Tetravalop
  - Medium
  - Improved persistence, high summer DM yield, fast regrowth
- **Maxim**
  - Tetravalop
  - Early
  - Fast establishment, high yield and persistence

**NEW - AVAILABLE SPRING 2020**

- **Florida 80**
  - Bisual
  - Early
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- **Chiefton**
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