

FEEDING YOUR FARM'S FUTURE.
Retail Price List- Spring 2024
Updated 01/19/2024

## SEED TREATMENT KEY:

MST- Myco Seed Treatment, OMRI approved
UT- untreated/raw seed, safe for organic use
T- treated seed, not approved for organic use
CT- conventional treatment which includes inoculant, not approved for organic use
OC- organic coating which includes inoculant, OMRI approved
S- safen/concep, not approved for organic use
I- insecticide, not approved for organic use
F- fungicide, not approved for organic use
N - Nipslt, not approved for organic use
PI- pre-inoculated, OMRI approved
YJ- Yellow Jacket coating, not approved for organic use
RR- Roundup Ready, not approved for organic use
+- indicates that this product benefits from seed inoculant application
BMR- BMR Gene 6 (unless otherwise noted)

## PACKAGING KEY:

Supersack- a soft tote that holds 1000-2500 lbs depending on seed density

CUSTOM MIXES: We are equipped to make custome mixtures of 500 lbs or greater. Please allow 1 week for custom mixes to be completed. No returns on custom mixes are allowed and the seed must be shipped promptly after it is n

| Custom Mix Weight |
| :---: |
| $500-999 \mathrm{lbs}$. |
| $1,000-3,999 \mathrm{lbs}$. |
| $4,000-7,999 \mathrm{lbs}$. |
| $>8,000 \mathrm{lbs}$. |

Mixing Fee
$\$ 95$
$\$ 0.09 / \mathrm{lb}$
$\$ 0.07 / \mathrm{lb}$
$\$ 0.06 / \mathrm{lb}$

- For organic mixes: An additional $\$ 50$ flat fee will be charged for the use of organic components in mixtures due to the requirements and regulations with organic certifications.
- Custom mixes that use blends or mixtures within the mix will be charged an additional $\$ 10$ specialty tagging fee per item.
- Custom mixes that are put in a 2000 lb supersack are eligible for a $\$ 20$ supersack discount.
- Break Bag Fee in Mixtures: King's is able to put less than full bags in custom mixes, however this service has a flat $\$ 20$ per broken bag fee.
Please Note: We do have several items that are already packaged in 5 lbs . bags, utilizing one of these does not result in an upcharge (see page 8 for those products).

SUPERSACK DISCOUNT: For annual stock mixtures (ie. Ray's Crazy, Double Play, CARGO, etc.) requested in a 2000 lb . supersack, dealer receives a $\$ 20$ supersack discount and the $\$ 40$ pallet discount. Supersack requests need to be placed in advance.

## USDA PLANT HARDINESS ZONES:

In our perennial mixture section, you will find references to zone adaptability for best use. If you don't know your zone, please refer to the USDA Plant Hardiness Zone map on page 41 in your Dealer Terms \& Conditions.

King's AgriSeeeds

## PERENNIAL PRODUCTS



King's AgriSeêds PERENNIAL PRODUCTS (continued)


## PERENNIAL PRODUCTS (continued)



| , | Wt. |  |  |
| :---: | :---: | :---: | :---: |
| Tall Fescue |  |  |  |
| BarOptima Plus E34 | 25 | UT | \$ |
| Cajun II | 50 | UT | \$ |
| Kora | 50 | UT | \$ |
| Lipalma | 44 | UT | \$ |
| Martin 2 Protek | 50 | UT | \$ |
| STF 43 | 50 | UT | \$ |
| Triumphant | 50 | UT | \$ |

## Price Seed Rate Comments:

## Offers excellent drought and heat tolerance.

35 to 40 Improved soft leaf tall fescue with a beneficial endophyte.
35 to 40 An early, high yielding and durable variety with no endophyte.
35 to 40 Very high yielding hay type with late maturity. Improved digestibility with no endophyte.
35 to 40 Very high yielding hay type with late maturity. Improved digestibility with no endophyte.
35 to 40 Martin II is an early-medium maturity, novel endophyte tall fescue.
35 to 40 A blend of Barenbrug's best soft leafed tall fescue varieties. Late maturity. No endophyte.
35 to 50 A new early, high yielding, durable, endophyte free variety that has excellent disease tolerance.
Most palatable grass. Makes low potassium hay.
Timothy

| Barfleo | 50 | UT | $\$ 225.00$ |
| :--- | :---: | :---: | :---: |
| Climax (not certified) | 50 | UT | $\$ 130.00$ |
| Comtal | 50 | UT | $\$ 177.00$ |
| Richmond | 50 | UT | $\$ 155.00$ |
| Zenyatta | 50 | UT | $\$ 174.00$ |

Turf

| Contractors Mix | 50 | UT |
| :--- | :---: | :---: |
| Diamond 3-Way Perennial Blend | $\mathbf{2 5}$ | UT |
| Diamond Sun \& Shade | $\mathbf{2 5}$ | UT |
| TLC Tall Fescue Blend | $\mathbf{2 5}$ | UT |
| TLC Plus | $\mathbf{2 5}$ | UT |
| Miscellaneous Perenial |  |  |

Miscellaneous Perennial Grasses

| Balin Kentucky Bluegrass | 50 | UT | $\$ 177.00$ | 15 | Forage type with improved productivity. |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Companion Mix | $\mathbf{2 5}$ | UT | $\$ 92.00$ | 50 | A mix for orchards, vineyards, and between vegetable rows that requires less mowing. |
| Reed Canarygrass | 50 | UT | $\$ 445.00$ | 12 to 18 | Very wet \& drought tolerant. Once established it is very persistent. Low alkaloid. |

COOL-SEASON ANNUAL PRODUCTS

## All "Cool-Season Annual Products" qualify for a $\$ 40$ full pallet discount if taken out in full skid quantities ( 2000 lbs ).




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## SUMMER ANNUAL PRODUCTS

## All "Summer Annual Products" qualify for a $\$ 40$ full pallet discount if taken out in full skid quantities (2000 lbs).



[^0]King's AgriSeêds

## SUMMER ANNUAL PRODUCTS (continued)

All "Summer Annual Products" qualify for a $\$ 40$ full pallet discount if taken out in full skid quantities (2000 lbs).

| SUMMER ANNUAL LEGUMES: |  |  | Price | Seed Rate | Comments: |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cowpeas (NO RETURNS) |  |  |  |  |  |
| Iron \& Clay Cowpea + | 50 | UT | \$55.00 | 40 to 60 | Summer annual legume for cover crop or forage. Can mix with other summer annuals. |
| Lespedeza |  |  |  |  |  |
| Legend Brand VNS | 50 | UT | \$305.00 | 12 to 15 | Summer annual legume with strong forage production. Performs better on marginal soils than cool season legumes. |
| Soybeans (NO RETURNS) |  |  |  |  |  |
| Derry Forage + | 137K | UT | ASK | 140-175K | Group 6 forage soybean for wildlife. |
| Titan Forage + | 140 K | RR | ASK | 140-175K | Group 7 Roundup Ready forage soybean for wildlife. |
| Sunn Hemp |  |  |  |  |  |
| Sunn Hemp + | 50 | UT | \$83.00 | 40 to 80 | Summer annual legume for primarily cover crop and some grazing applications. |
| SUMMER <br> ANNUAL GRASSES: |  |  |  |  |  |
| Crabgrasses |  |  |  |  |  |
| Mojo Crabgrass | 25 | OC | \$146.00 | 5 to 8 | A forage variety of crabgrass. Seed very shallow on tightly packed soil after soil reaches 50F. |
| Red River Crabgrass | 25 | CT | \$109.00 | 5 to 8 | Coated with a 50\% absorbent, as well as Apron (fungicide). |
| Forage Sorghums |  |  |  |  | S=safened I=insecticide UT=untreated BMR= BMR Gene 6 |
| ADV F7232 BMR | 50 | UT | \$190.00 $\$ 202.00$ | 80 to 100 K | 105-110 days to soft dough stage. A medium maturity brachytic dwarf hybrid. |
| ADV F8484 non-BMR igrowth | 50 | S\&1 | \$203.00 | 80 to 100 K | A new brachytic dwarf non BMR forage sorghum, short in stature, but very high yielding. Featuring igrowth technology |
| AF7401 BMR | 50 | UT | \$182.00 $\$ 193.00$ | 80 to 100 K | Full season dwarf forage sorghum with superior standability. 110-115 days to soft dough direct harvest. |
| AF8301 Non-BMR | 50 | UT | \$121.00 | 100 to 120 K | A dwarf non-BMR forage sorghum with excellent standability and yield. Excellent for dry cows, heifers, beef production, \& mazes. |
| KF Fiber Pro 50 BMR | 50 | UT | $\$ 130.00$ $\$ 142.00$ | 80 to 90K | A short season dwarf hybrid with improved agronomics. 85-89 days to soft dough direct harvest. |

MALE STERILE Forage Sorghums- Please ASK for availability on other male sterile forage sorghums.

| AF 7301 | 50 | $\begin{gathered} \hline \text { UT } \\ \hline \mathrm{S} \end{gathered}$ | $\begin{aligned} & \$ 110.00 \\ & \$ 124.00 \end{aligned}$ | 80 to 90K | A male sterile forage sorghum with good standability when planted in the recommended population. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Summer Annuals- Grain Sorghums |  |  |  |  | S=safened I=insecticide UT=untreated |
| ADV G2106 | 50 | UT | $\begin{aligned} & \hline \$ 135.00 \\ & \$ 147.00 \end{aligned}$ | 80 to 100K | A new, higher yielding short season, red grain. |
| ADV G1120 igrowth | 600 K | S\&l | \$255.00 | 80 to 100K | A shor-season, non-GMO red grain variety with Imi herbicide tolerance ft. igrowth technology. Stewardship agreement required. |
| SP 43M80 | 600K | UT | $\begin{aligned} & \$ 155.00 \\ & \$ 167.00 \end{aligned}$ | 80 to 100K | A medium-early hybrid with bronze colored grain. High sugarcane aphid tolerance and excellent drought tolerance. |
| SP 45A45 DT | 600K | S\& | \$365.00 | 80 to 100K | Medium-early, bronze grain hybrid with herbicide tolerance ft. Double Team technology. Sugarcane aphid resistant. |
| SP 58M85 DT | 600K | S\&I | \$355.00 | 80 to 100 K | Medium maturity, bronze grain hybrid with herbicide tolerance ft. Double Team technology. Moderate sugarcane aphid tolerance. Excellent emergence in cold soils. |
| Millets |  |  |  |  |  |
| Brown Top Millet | 50 | UT | \$71.00 | 10 to 25 | A low-cost, one cut millet. Low forage quality best suited for cover crop or wildlife use. |
| Japanese Millet | 50 | UT | \$71.00 | 20 | A warm season, annual grass that can be used for forage or summer cover crop. |
| Leafy T Millet | 50 | UT | \$117.00 | 10 to 20 | A dark green leafy, high quality non-BMR dwarf millet. Safe for horses and does not contain prussic acid. |
| KF Prime180M BMR Millet | 50 | UT | \$129.00 | 10 to 20 | A dwarf BMR millet with excellent regrowth \& no prussic acid. |
| KF Prime360M BMR Millet | 50 | UT | \$129.00 | 10 to 20 | A leafier dwarf BMR that has no prussic acid. |
| Sorghum Sudans |  |  |  |  | S=safened T=treated UT=untreated BMR= BMR Gene 6 |
| SS 275 non BMR SSX | 50 | UT | \$59.00 | 60 to 70 | A fast starting, non-BMR hybrid that is male sterile and aphid resistant. Ideal for cover crop \& some grazing. |
| Rapid Pro 77 DS BMR SSX | 50 | T/UT | \$83.00 | 40 to 50 | A very fast growing new dry-stalk BMR hybrid. |
| AS 6201 BMR SSX | 50 | UT | \$62.00 | 40 to 50 | A medium-early fast starting variety. Economically priced. |
| AS6401 BMR SSX | 50 | T/UT | \$73.00 | 40 to 60 | Improved disease tolerance, regrowth \& cold tolerance. |
| KF Sugar-Pro 55 BMR SSX | 50 | T/UT | \$92.00 | 40 to 50 | A high-yielding dry-stalk BMR sorghum sudan that dries easier than other sorghum sudans. |
| KF 150 SS BMR SSX | 50 | T/UT | \$89.00 | 40 to 50 | A fast starting variety with excellent yield and quality. |
| KF 185 PS BMR SSX | 50 | T/UT | \$93.00 | 25 to 50 | A very uniform attractive photo-period sensitive variety. Use low seeding rate when planning one delayed cut. |
| Sudangrasses |  |  |  |  | T=treated UT=untreated BMR= BMR Gene 6 |
| AS9301 BMR Sudangrass | 50 | T/UT | \$120.00 | 25 to 30 | Sudangrass that dries down quickly with superb quality \& yield. |
| AS9302 BMR Sudangrass | 50 | T/UT | \$118.00 | 25 to 30 | Dwarf version of AS 9301. |
| KF 200 PS BMR Sudangrass | 50 | T/UT | \$97.00 | 25 to 30 | A photoperiod sensitive sudangrass. Excellent regrowth. |
| Teffs |  |  |  |  |  |
| Moxie Teff | 50 | OC | \$137.00 $\$ 129.00$ | 5 to 8 | A good forage variety. Seed on very firm soil. |

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## SUMMER ANNUAL PRODUCTS (continued)

All "Summer Annual Products" qualify for a $\$ 40$ full pallet discount if taken out in full skid quantities ( 2000 lbs ).

| FORBS: | While classified as a summer annual, many forbs can be used throughout the full growing season, particularly brassicas \& radishes. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wt. |  | Price | Seed Rate | Comments: |
| Brassicas |  |  |  |  | High quality forage. Great for summer feed or late fall feed. |
| Barkant Turnip | 25 | UT | \$57.00 | 4 to 5 | A leafy variety with a tankard shaped bulb. |
| Purple Top Turnip | 50 | UT | \$98.00 | 4 to 5 | A lower cost variety best for cover crops. |
| Barsica Rape | 25 | UT | \$57.00 | 4 to 5 | A new forage rape that is fast maturing. Over-wintering. |
| Braco White Mustard | 50 | UT | \$129.00 | 8 to 10 | Bio-fumigant crop. Disease and nematode suppression, break crop, quick cover, weed suppression. |
| Daikon Radish | 50 | UT | \$79.00 | 12 to 14 | Deep root growth, improves tilth, scavenges N , weed suppressor, bio-fumigant and break crop. |
| Redbone Abyssinian Cabbage | 55 | UT | \$189.00 | 1 to 2 | A brassica crop, ideal for cover crop mixtures. Handles summer heat \& cold weather well. |
| T-Raptor Hybrid | 25 | UT | \$70.00 | 4 to 5 | A turnip like hybrid that's super for multiple grazings (no bulb). |
| Specialty Items |  |  |  |  | $F$-fungicide |
| Buckwheat VNS | 50 | UT | \$55.00 | 50 to 70 | Cool season or summer quick soil cover, weed suppressor, nectar for pollinators, loosens topsoil. |
| Flax VNS | 50 | UT | \$55.00 | 35 to 60 | Excellent for cover crop mixtures. Not intended for forage use. Helps with silica availability. |
| Lifago Buckwheat | 55 | UT | \$77.00 | 25 to 35 | A later maturing small seeded buckwheat for cover crop programs. Not for grain. Does not attract pollinators. |
| Lilla Phacelia | 55 | UT | \$169.00 | 8 to 12 | Excellent for benefical insects including honey bees. Also an excellent soil builder. |
| MAS 920.CP Sunflowers | 150K | F | \$290.00 | 28K | A linoleic grain hybrid w/ excellent yield potential ideal for the birdseed market. High disease \& drought tolerance. Can be used as a double crop south of $I 78$, full season crop north of $I 78$. Clearfield Plus technology. |
| Peredovik Sunflowers | 40 | UT | \$44.00 | 40 | A great sunflower for cover crop and wildlife programs. Very clean quality! |

## \{NEW!\} SMALL PACKAGED PRODUCTS - 5lb BUCKETS

## Great for Custom Mixes, Food Plots, \& Vegetable Gardens! <br> NOTE: Discount of $\$ 10$ per 5lb Bucket Applied if Used in a Custom Mix

|  | Wt. |  | Price | Seed Rate | Comments: |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Great for Custom Mix |  |  | egetab | Gardens! |  |
| Alice White Clover | 5 | OC | \$51.00 | 2 to 4 | Large leaf, medium height. Excellent for grazing. |
| Barkant Turnip | 5 | UT | \$28.00 | 4 to 5 | A leafy variety with a tankard shaped bulb. |
| Barsica Rape | 5 | UT | \$28.00 | 4 to 5 | A new forage rape that is fast maturing. Over-wintering. |
| BetaMaxx | 5 | UT | \$25.00 | 35 to 40 | A cover crop mix for vegetables including crucifers (and brassicas), beets and more. (Not available for custom mixes) |
| Braco White Mustard | 5 | UT | \$28.00 | 8 to 10 | Bio-fumigant crop. Disease and nematode suppression, break crop, quick cover, weed suppression. |
| Buckwheat VNS | 5 | UT | \$22.00 | 50 to 70 | Cool season or summer quick soil cover, weed suppressor, nectar for pollinators, loosens topsoil. |
| Clover Pollinator Mix | 5 | OC | \$36.00 | 5 to 12 | A mix of 6 clover species that will provide excellent nectar flow to pollinators. Best late summer planted. |
| Daikon Radish | 5 | UT | \$24.00 | 12 to 14 | Deep root growth, improves tilth, scavenges N, weed suppressor, bio-fumigant and break crop. |
| Dutch White Clover VNS | 5 | OC | \$42.00 | 2 to 4 | Excellent for between vegetable rows. For pasture it is lower yielding and low growing. |
| Flax VNS | 5 | OC | \$22.00 | 35 to 60 | Excellent for cover crop mixtures. Not intended for forage use. Helps with silica availability. |
| Forb Feast Chicory | 5 | OC | \$36.00 | 1 to 3 | Deep tap root. High mineral content. Helps break up hard pans. |
| Lila Phacelia | 5 | UT | \$30.00 | 8 to 12 | Excellent for benefical insects including honey bees. Also an excellent soil builder. |
| Premium Clover Mix | 5 | OC | \$44.00 | 4 to 6 | A mixture of premium red, white and ladino clovers. Seed alone or with grass. (Not available for custom mixes) |
| Purple Top Turnip | 5 | UT | \$25.00 | 4 to 5 | A lower cost variety best for cover crops. |
| T-Raptor Hybrid | 5 | UT | \$30.00 | 4 to 5 | A turnip like hybrid that's super for multiple grazings (no bulb). |

## CERTIFIED ORGANIC PRODUCTS



## SEED STIMULANTS

|  | Package Size | Price | Rate | Comment: |
| :---: | :---: | :---: | :---: | :---: |
| KF BioTrigger, ABM, MST \& GroPak |  |  |  | NOTE: At this time, do not use both KF BioTrigger \& MST together. |
| KF BioTrigger Corn | 4 oz. per pack | \$119.00 | 8 units | A micronutrient package that includes $\mathrm{Mn}, \mathrm{S}$, \& Zn that accelerates seedling establishment plus crop specific Trichoderma fungi inoculant to enhance root development over the life cycle of the crop. KF BioTrigger inoculants also serve as a seed lubricant. |
|  | case price (12 pks) | \$1,365.00 | 96 units |  |
| KF BioTrigger Annual Grasses / Cereals | 24 oz. per pack | \$104.00 | 2000 lbs . |  |
|  | case price (6 pks) | \$607.00 | 12,000 lbs. |  |
| SabrEx PB for Corn (OMRI-listed) | 1 oz . per pack | \$35.00 | 5 acres | Strain specific Trichoderma fungi inoculant for increased stress tolerance plus seed lubricant. |
| Myco Seed Treat (MST) | 1 lb . | \$56.00 | 2 to 8 oz. per 100 | An all natural non-GMO seed treatment that increases seedling vigor and overall plant health through a healthier root zone. OMRI-listed. Not to be used with KF BioTrigger products. |
|  | 5 lb . | \$259.00 |  |  |
| Seed Inoculants- OMRI listed |  |  |  |  |
| new Exceed Precoat- Alfalfa/TrueClovers | 1 packet | \$18.00 | For seed that was not preinoculated or coated. Treats 100\# of clover or alfalfa. SKU\#6006 |  |
|  | case price (25pks) | \$315.00 |  |  |  |
| new Exceed Peat- Peas/Vetch | 1 Packet | \$12.00 | For seed that was not preinoculated or coated. Treats 100\# of peas, vetch, \& lentils. SKU\#3006 |  |
|  | case price (50 pks) | \$447.00 |  |  |  |
| new Exceed Peat- Peanut | 1 Packet | \$12.00 | For seed that was not preinoculated or coated. Treats 100\# of peanuts, cowpeas, sunn hemp \& lespedeza. SKU\#2010 |  |
|  | case price (50 pks) | \$436.00 |  |  |  |
| new Exceed Peat- Soybeans (small) | 1 Packet | \$12.00 | For seed that was not preinoculated or coated. Treats 6 units (approx. 300\#) of soybeans. SKU\#1009 |  |
|  | case price (30 pks) | \$263.00 |  |  |  |
| new Exceed Peat- Soybeans (LARGE) | 1 Packet | \$49.00 | For seed that was not preinoculated or coated. Treats 30 units (approx. 1500\#) of soybeans. SKU\#1008 |  |
|  | case price (6 pks) | \$223.00 |  |  |  |

## LALLEMAND FORAGE INOCULANTS

| Lallemand Forage Inoculants |  | Price Per Container | $\begin{gathered} \hline \text { Price Per } \\ \text { Ton } \end{gathered}$ | The Following Are Available at King's Warehouse in Less than Case Quantities : |
| :---: | :---: | :---: | :---: | :---: |
| Magniva PLATINUM | 100TT | \$213.00 | \$0.00 | Lowers pH by reducing dry matter losses and improving nutrient retention for enhanced feedout value. Can achieve aerobically stable silage in as soon as 15 days! |
| Magniva TITANIUM | 100TT | \$185.00 | \$1.85 | Achieve a fast front-end forage fermentation, improve digestibility and maintain aerobic stability to maximize the amount of top-quality silage available at feedout. (Treats 66 tons when applying to high moisture corn.) |
| Magniva TITANIUM OMRI | 50TT | \$126.00 | \$2.52 | An OMRI-listed product. Achieve a fast front-end forage fermentation, improve digestibility and maintain aerobic stability to maximize the amount of top-quality silage available at feedout. (Treats 33 tons when applying to HMC.) |
| Magniva SILVER | 100TT | \$108.00 | \$1.08 | Drives front-end fermentation to reduce dry matter losses, along with reducing heating during feedout for more available feed. |
| Magniva SILVER dry-applied | 501b. Bag- 100TT | \$133.00 | \$1.33 | See above description, but in granular form. |
| Magniva SILVER OMRI | 50TT | \$84.00 | \$1.68 | An OMRI-listed product. Drives front-end fermentation to reduce dry matter losses, along with reducing heating during feedout for more available feed. |
| Magniva Hay | 10TT | \$68.00 | \$6.80 | A non-corrosive biological inoculant. Allows hay to be baled at a higher moisture and retains more nutrients and protein. |
| Lallemand Forage Inoculants |  | The Following Are Available for Direct Shipment In Per Case Quantities : |  |  |
| Magniva PLATINUM | 10-100TT | \$2,027.00 | \$2.03 | Lowers pH by reducing dry matter losses and improving nutrient retention for enhanced feedout value. Can achieve aerobically stable silage in as soon as 15 days! |
|  | 4-500TT | \$3,835.00 | \$1.92 |  |
| Magniva TITANIUM | 10-100TT | \$1,752.00 | \$1.75 | Achieve a fast front-end forage fermentation, improve digestibility and maintain aerobic stability to maximize the amount of top-quality silage available at feedout. |
|  | 4-500TT | \$3,288.00 | \$1.64 |  |
| Magniva TITANIUM OMRI | 10-50 TT | \$1,195.00 | \$2.39 | An OMRI-listed product. Achieve a fast front-end forage fermentation, improve digestibility and maintain aerobic stability to maximize the amount of top-quality silage available at feedout. |
|  | 10-200TT | \$4,420.00 | \$2.21 |  |
| Magniva SILVER | 10-100TT | \$1,000.00 | \$1.00 | Drives front-end fermentation to reduce dry matter losses, along with reducing heating during feedout for more available feed. |
|  | 4-500TT | \$1,775.00 | \$0.89 |  |
| Magniva SILVER dry-applied | 40 bags-100TT | \$4,559.00 | \$1.14 | *Freight is not included on the dry applied inoculant. Please contact the office for a freight quote. |
| Magniva SILVER OMRI | 10-50 TT | \$770.00 | \$1.54 | An OMRI-listed product. Drives front-end fermentation to reduce dry matter losses, along with reducing heating during feedout for more available feed. |
|  | 10-200TT | \$2,726.00 | \$1.36 |  |
| Magniva Hay | 10-10TT | \$620.00 | \$6.20 | A non-corrosive biological inoculant. Allows hay to be baled at a higher moisture and retains more nutrients and protein. |


[^0]:    *MORE SUMMER ANNUAL PRODUCTS ON THE NEXT PAGE*

