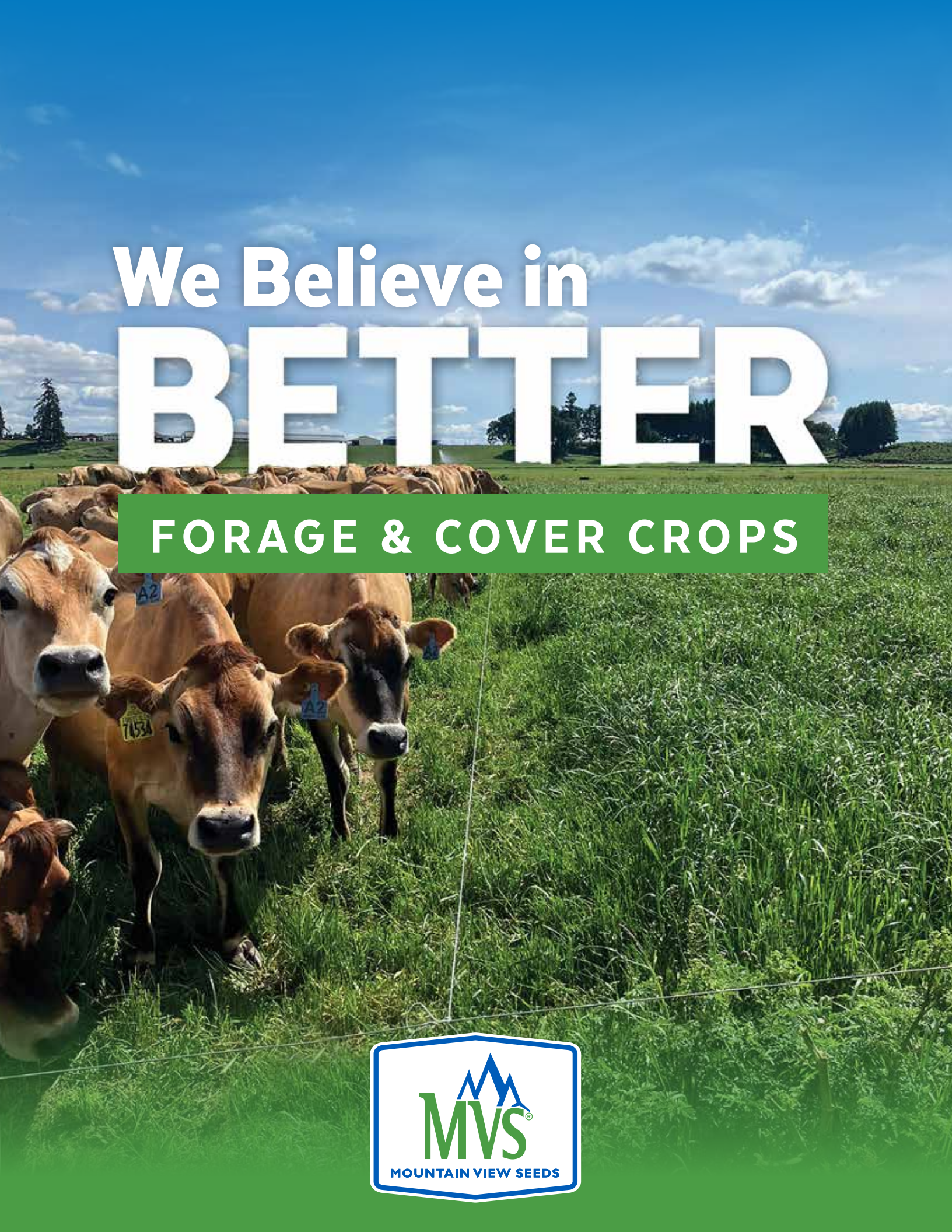

We Believe in
BETTER
FORAGE & COVER CROPS
MVS
MOUNTAIN VIEW SEEDS

SPECIALTY CROPS

BONUS
Forage Teff Grass

A fine-stemmed warm season annual grass that produces multiple crops of high quality forage in a short growing season. It has performed very well for growers across the country and can be used for all classes of livestock and gives growers the option of a warm season annual without concern for issues with prussic acid. Overall forage quality is above average compared to many warm season grasses whether considering crude protein, digestible fiber or relative forage quality. Very fine-textured hay, comparable to timothy, and nicely fills the gap in summer forage production.

CARSON
Timothy

Sets itself apart from other marketed timothys with its solid yield and quality in testing across the U.S. thus far. Carson establishes well, has great spring vigor and canopies quickly, outpacing Spring weeds. It reaches 50% head emergence slightly later than Clair and earlier than Climax. Maintains good quality with a taller growth habit, with seedhead expression on multiple cuts. Summer growth is more aggressive than other marketed timothy varieties and thus multiple cuts with seedhead expression can be achieved with Carson.

DELLS
Forage Meadow Fescue

New generation of Forage Meadow Fescue developed in the USA! Dells exhibits all the usual characteristics found in meadow fescue like high forage quality, superior winter hardiness and tolerance to wet soils. Dells also can efficiently tolerate and quickly recover from droughts as observed in recent years at Peak Plant Genetics. The original germplasm was selected in the Northeastern US to tolerate frequent and close grazing for horse pastures. It was then crossed with other top producing seed cultivars for improved forage yield. The result is a robust variety with a strong root system that is better equipped to handle flash droughts as well as periods of high rainfall, water logging and disease pressure. Dells is well adapted to the Upper Midwest and Northeastern US cold winters with ongoing testing for its adaptation in other regions.

ENDURE
Chicory

Endure is the newest chicory variety available from the Mountain View Seeds forage program. Bred to withstand wetter soils, Endure excels where other chicory varieties fail. Endure is a very high-yielding variety that produces tons of high-quality forage. Drought tolerant with superb summer production, Endure can extend and enhance available grazing days throughout summer. Endure is surprisingly versatile, durable, persistent and provides a high protein diet for livestock or wildlife.

FOREMAN
Bermudagrass Blend

This blend combines three specially selected forage and dual-purpose bermudagrasses with diverse genetics for broad adaptability and dependable performance. Hardy and persistent, it offers excellent winter survival, reliable spring green-up, rapid establishment, and strong performance through hot summers. Fine stems and soft leaves provide excellent forage quality, while vigorous growth helps withstand close grazing. The genetic diversity of this blend makes it widely adaptable and an excellent choice for hay, grazing, and soil conservation. Foreman bermudagrass is ideal for horses, cattle, and small ruminants.

SUGARCREST
Festulolium

Perennial ryegrass X meadow fescue hybrid, better known as a festulolium. Meadow fescue has long been accepted as a superior quality forage species compared to tall fescue, and although Italian ryegrass will outyield perennial ryegrass in the short run, Italian is short lived. Sugarcrest is a combination of perennial ryegrass and a U.S.-adapted meadow fescue which produces a winter-hardy hybrid with added drought tolerance, seedling vigor, and a high feed value. With its unique durability and forage quality package, it is a highly sought after festulolium.



TALL FESCUE

ESTANCIA

Produces tons of nutritious, palatable, high-quality forage that results in healthier cows, heavier weaning calves and improved steer and heifer weight gains. A medium-maturing, high-yielding tall fescue with excellent seedling vigor. ArkShield® endophyte makes it more productive and persistent. It contains a superb non-toxic endophyte with base genetics of HiMag tall fescue.

TETON II

Teton II is a new generation, top-yielding, non-toxic endophyte-free tall fescue variety. It has excellent seedling vigor, establishing quickly to create a healthy, high-yielding and permanent pasture. A deep-rooted, medium-maturing variety with heat and drought tolerance. Rated #1 in the 2012-2014 University of Kentucky and Mississippi State University tall fescue forage and persistence trials, and over 30 years of university yield trial data, making it an industry leader in endophyte-free tall fescues.

RYEGRASS

CENTURION

Diploid Annual Ryegrass

An ideal annual ryegrass that performs in multiple roles, as well as for growers looking for a strong cover crop. Centurion sets the bar in university testing across the U.S. with a 109% average of the trial means in 15 locations and 29 trials over 8 years versus competing varieties. It establishes quickly, outcompeting and suppressing weeds, capturing residual nitrogen and helping build organic matter.

RANAHAN

Tetraploid Annual Ryegrass

Perfect for beef and dairy cattle providing season long production. The higher intake and more digestible fiber of tetraploid ryegrass can mean greater animal performance. Ranahan, with its erect growth, is suitable for green chop, baleage, silage or hay. Late maturity or delayed heading allows for extended grazing for a greater harvest window. The more open sward of a tetraploid ryegrass allows for more diversity of plant species which contribute to soil health, nitrogen fixation, and rumen fill.

TETRAMAG II

Hybrid Ryegrass

A second-generation hybrid with superior forage yield of an Italian ryegrass with the forage quality of a perennial ryegrass. It has exceptional hybrid seedling vigor, establishment, regrowth, and overall yield. Tetramag II is an excellent choice for a short-term perennial crop rotation. Hybrid ryegrass is great as a competitive component in a diverse mixture or as a monoculture for beef and dairy production.

TETRAPRIME II

Italian Ryegrass

Tetraprime II is a tetraploid Italian ryegrass offering the forage quality and winter hardiness with significantly greater yields and seedling vigor. Certified production and ploidy testing of every lot help ensure genetic purity. Tetraprime II provides high-quality forage, quick regrowth and an extended production season. It can be spring planted for summer grazing, green chop or silage. Its key advantage is continued forage production a month or more into summer.

TETRASWEET

Tetraploid Perennial Ryegrass

A highly-adaptable, fast establishing, tetraploid perennial ryegrass. Tetrasweet tillers extensively and recovers rapidly making it an excellent choice. It is very disease tolerant, late-maturing, with superb fiber digestibility, producing a versatile forage. Tetrasweet has also shown the ability to persist and perform under tough heat and drought conditions.



ORCHARDGRASS

ALPINE II

A top-rated, very late-maturing orchardgrass. Late-maturing orchardgrasses can quickly become disease susceptible with lower yield potential. This isn't the case with Alpine II! It's able to produce high quality, disease-free forage later in the season, making it the industry's go-to for very late orchardgrass, especially as a companion crop with alfalfa, red clover or other legumes.

BIGHORN

A medium maturity variety simply bred for big yields. Bighorn has been widely-tested in university variety trials in Kentucky, New York and Pennsylvania, and more than exceeds expectations on yield and persistence. Bighorn shows industry-leading seedling vigor and quick establishment for great first year yields, as well as excellent disease resistance that adds to the variety's great persistence.

DEVOUR

A dual purpose orchardgrass bred to withstand the stress of intensive grazing systems which can be detrimental to more erect hay-type varieties. The lower growing pattern and lower leaves on Devour, enables it to persist under grazing and mechanical harvesting. Devour is quick to establish and recovers quickly after harvesting, outcompeting weeds for higher-quality, higher-yielding pasture.

BRASSICAS

AERIFI

Certified Radish bred for uniform growth, fast establishment and late maturity, and usually flowers 3-4 days later than competitive varieties. Aerifi's late maturity delivers an extra long tap root. This deeper growth allows Aerifi to scavenge lost nutrients deep in the soil profile, and when decomposing, reclaimed nutrients are released back into the topsoil.

JACKPOT

An erect-growing forage turnip with multiple crowns and a firmly anchored bulb suitable for grazing and cover crops. The bulb doesn't protrude out of the soil as much as other types, allowing it to regrow and reduce hoof damage. Excellent palatability and digestibility increases intake and animal performance. Maturity within 60-90 days of germination with optimum regrowth within 30 days for rotational grazing.

TWISTER

This hybrid rape x turnip cross produces highly palatable, leafy green forage. An excellent addition to grazing mixes with winter annual small grains or spring-planted oats and Italian ryegrass, it also makes a great choice for wildlife food plots. When used in cover crop mixtures, it offers flexible planting options in spring, summer, and fall while providing valuable diversity and nutrient scavenging benefits.

CLOVER

BLAZE

An elite red clover that is suitable for hay, grazing, cover crops, and pollinators. Blaze is widely adapted from the Upper Midwest, Transition Zone, and Southeast. Blaze has highly concentrated levels of beneficial compounds that improve feed efficiency and mitigate heat stress. Studies have shown that the addition of red clovers can significantly improve animal health and growth rate while fixing nitrogen and creating healthier soils.

STAMINA

Intermediate-type white clover selected for higher forage yield and persistence under extreme grazing pressure. Stamina's aggressive growth pattern has high stolon density and rooting, allowing it to persist well under hoof and grazing pressure. In yield and persistence testing across Midwest, Northeast and MidSouth universities, it has firmly established itself as high-yield, very persistent, and durable.



ALFALFA

MVS 4220Q

A Fall Dormancy 4, Winter Survival Rating 2 variety combining high yield potential, persistence, forage quality, and broad adaptation. A flagship Mountain View Seeds alfalfa variety for more than five years, it demonstrated strong performance in public trials from Washington to Kentucky, including #1 for stand persistence in the University of Kentucky Lexington 2024–2025 grazing tolerance trial. Disease Resistance Index of 35/35, high resistance to stem nematode and spotted alfalfa aphid, and resistance to pea aphid.

MAJESTIC 425

A Fall Dormancy 4, Winter Survival Rating 1.5 alfalfa variety combining exceptional forage yield potential, outstanding forage quality, and strong disease resistance. Its branch root trait provides improved adaptability to challenging soil conditions, including hardpan, high water tables, and poorly drained soils. A sunken crown helps reduce traffic injury to the crown and stem buds while improving winter survival. With a Disease Resistance Index of 40/40 and high resistance to Aphanomyces Root Rot Races 1 and 2, Majestic 425 delivers a strong combination of productivity, persistence, and durability.

NUMEX 501

NuMex 501 is a Fall Dormancy 5 variety with an emphasis on forage quality. Bred by New Mexico State University, it combines high-quality forage with strong yield potential and reliable recovery after cutting. Selection under deficit irrigation provides drought resilience following prolonged water stress, along with tolerance to salinity during germination.

NUMEX 801

NuMex 801 is a Fall Dormancy 8 variety combining drought resilience with strong forage yield potential. Developed through New Mexico State University's conventional breeding program, it can resume production following drought-induced dormancy and provides good regrowth following harvest. NuMex 801 also offers tolerance to salinity during germination and high resistance to Phytophthora root rot and anthracnose race 1.

NUMEX 802

NuMex 802 is a Fall Dormancy 8 variety developed for high forage production. Selected by New Mexico State University for excellent forage yield potential under adequate irrigation and good drought resilience following water stress, it also offers good recovery after cutting and salinity tolerance during germination. In combined 2024–2025 UC Davis trial results, NuMex 802 ranked #1 for yield under Deficit Irrigation and #4 under Full Irrigation.

RESILIENT

A Fall Dormancy 4, Winter Survival Rating 1.5 variety selected for drought resilience, with the ability to recover from prolonged drought stress while maintaining strong yield potential when adequate moisture is available. Developed through advanced conventional (Non-GMO) breeding, Resilient combines genetics for drought and salt tolerance with vigorous plant selection under deficit irrigation. Its adaptation brings Drought-Resilient technology to more northern climates.

The A-TEAM (Alfalfa with Tolerance Evolved Abiotic Mitigation)
These varieties are the result of conventional breeding and selection (meaning non-modified) for additional stress tolerance in a changing climate.



MTVIEWSEEDS.COM



We Believe in Better.

Sheltered by Mt. Hood, the Willamette Valley enjoys mellow sunshine, gentle rain, and mild winters. It's the grass seed production capital of the world. In 1946, farmers in Pratum, just east of Salem, founded a co-op to handle the prime seed that grows in our fertile soils. More than 75 years later, Mountain View Seeds still reaps the benefits of the unique Willamette Valley climate, consistent grower base, and state-of-the-art cleaning facilities. For 35 years, the co-op handled public grass seed varieties, adding private varieties in the 1980s. In 1998 Mountain View Seeds, Ltd., a subsidiary of Pratum Co-op, was created to manage mounting demand of grass seed production.

At Mountain View Seeds, we rely on experience and people. We know grass seed research, production, and processing — after all, we have more than 75 years of experience. Mountain View Seeds brings Oregon's best to you.

RESEARCH & DEVELOPMENT

We're devoted to developing and acquiring forage varieties of the highest genetic quality. Bringing to market products that persist in a range of growing conditions to combine the best yield, quality, disease and pest resistance. We work closely with universities and other private organizations. With a full spectrum of forage solutions, we can fulfill your seed needs.

PARC Pinnacle Ag Research Center (PARC) specializes in variety testing, management practices, and environmental impact studies. Located in the heart of the transition zone where plants are exposed to hot summers and cold winters. These extremes allow us to perform trials designed to alleviate stress and the pests associated with it.

PEAK PEAK Plant Genetics is responsible for releasing more new turfgrass and forage varieties than any other private company in the USA. Every year over 150,000 individual plants and 1,500 turf plots are planted on the 80-acre research farm located in the Willamette Valley.

PRODUCTION & CONDITIONING

Our growers rotate the full-spectrum of grasses with more than 50 other crops. Crop rotation preserves the soil fertility and produces the clean, high-quality seed the Willamette Valley is famous for. We are proud of the quality seed our growers produce. Need 100 tons of forage seed in a hurry? Our state-of-the-art conditioning facility cleans up to 200,000 pounds a day.

BLENDING & PACKAGING

We have seven blending and packaging lines that can produce up to 750,000 pounds a day. We can create attractive packages that look good on the shelf with seed that performs well in the field.

SERVICE & DELIVERY

You'll always talk to a real person when you call Mountain View Seeds, someone who'll answer the questions you have. Our expanded warehouse and loading docks help allow us to ship more product sooner. Always delivering the right seed, in the right package, to the right place—on time.



8955 Sunnyview Rd NE | Salem, OR 97305 | 503.588.7333 | **MTVIEWSEEDS.COM**