Ray's Crazy Spring Mix

A diverse, 8 species mix of small grains, legumes and brassicas. This mix is designed with rapid growth and soil health in mind. This mix can be used as a short term cover crop, a soilbuilding transition crop to renovate depleted soils, and a grazing mix.

Cover Crop Only:

Plant at reduced seeding rate noted below. The longer the mix is allowed to grow, the more biomass and nitrogen the mix will be able to produce. Mix should be terminated prior to seed set, approximately end of may to early June.

Grazing:

Similar management to other spring annual mixes.

Single Graze: Allow to grow until oats reach boot stage

Multiple Grazes: graze before oats reach 10 inches in height to
ensure regrowth of the small grains. Peas and Berseem Clover
will likely not regrow. 2 or 3 grazing's may be taken in this manner. Regrowth will be limited if small grains are allowed to
grow too big.

One Cut Forage:

A single cutting of forage can be taken for baleage. Take this cutting when the oats are in boot stage for best quality. Brassicas will slow the drying of this mix.

Soil Benefits by component:

Peas—Improve Soil Nitrogen

Clovers – Improve Soil Nitrogen, Attract beneficial insects and pollinators

Small Grains—Build Soil Organic Matter, Scavenge Nitrogen, Loosen Compacted Subsoil, Suppress Weeds Brassicas—Scavenge Nitrogen, Sulfur and Calcium



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At A Glance: Quick spring nitrogen producer for summer planted crops Recycles nutrients in spring as soils warm up Great soil building properties Contains blooming species that will attract beneficial insects Formulation: 4010 Peas 33% 21% Proleaf Oats 21% Spring Triticale 13% Spring Barley 8% Crimson Clover 2% Berseem Clover 1% Turnips 1% Barsica Rape Best Use: Managed Grazing, Soil improvement, Baleage Establishment: Seeding rate: 120 lbs/A- forage 60-80lbs/A—cover crop Seeding Depth: 1/2" - 3/4" Planting Dates: As soon as ground is suitable to work in the spring

Cover Crop /Forage Tech Sheet