



Technical Data Sheet

Dryland Erosion Control™

Description

Dryland Erosion™ This mixture contains quick establishing annual and perennial grasses and legumes. It is designed to be used in Non-irrigated situations where fast erosion control is needed.

Characteristics

FEATURES:

Reseeding plants
Fair Acid and Alkali tolerance
2 types of Legumes

BENEFITS:

Re-establishes year after year
Tolerant of poor soils
Naturally adds Nitrogen into the soil

Uses:

Supplemental range land pasture for all purposes.
Also excellent for soil conservation and erosion control

Specifications:

Vulpia myuros / Zorro Fescue
Agropyron cristatum / Crested wheatgrass "Nordan"
Medicago sativa / Alfalfa "Moapa"
Trifolium Hirtum / Rose Clover "Hykon"
Festuca arundinacea / tall fescue

Seeding Rates:

New seeding 60 pounds per Acre

Establishment:

Emergence: 10-14 days with proper irrigation.
Establishment: 6-8 weeks. Best seeded in Fall, winter and spring.

Quality Assurance:

Dryland Erosion Control is a registered trademark of Stover Seed Company and is available only from Stover Seed or an authorized dealer. **Accept no substitutions.**

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