

Benefits

- Fast
- Cost effective
- Excellent germination
- Improved water retention
- Hose work can get “hard to reach” areas
- Immediate temporary erosion control provided
- Available in a variety of seed species
- Complete ground coverage can be provided
- Additives can be added
 - Compost
 - Tackifier
 - Specialty fertilizer



Hydroseeding

Hydro-Seeding is a simple process. Water, seed, fertilizer and a protective mulch is mixed in a tank, then sprayed on to the ground . Sometimes additives are also added to the slurry mixture for fine-tuning results. For example, compost can be added for sites that don't have enough organics on the prepared seedbed. Nearly any seed can be used, which can include grass or lawn seeds, wildflowers, pasture seed, seed for athletic fields and seed for erosion control. The mulch is what gives it the green color and protects the soil from erosion as well as helps protect the seed, and to seal in moisture. The hydroseeder hoses allow access to the “hard to get to” areas.



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