



# EnviroSprout

Advanced Hydroseeding

SCIENCE  
AND NATURE  
COMBINED



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[spraygrassaustralia.com.au](http://spraygrassaustralia.com.au)



# ENGINEERED FOR SUPERIOR GROWTH

## Introducing EnviroSprout

EnviroSprout is a new, advanced hydroseeding product from Spray Grass Australia. With our more than 20 years of experience in revegetating some of the harshest terrain in the country, EnviroSprout has been specifically developed to deliver superior germination rates with added protection to enhance vegetation success.

EnviroSprout contains beneficial microbes which were carefully selected by soil scientists to provide the best possible conditions for growth. Proprietary binders help to bond the mixture to the soil, retaining vital water while at the same time reducing the risk of erosion during the germination process.

When you need to vegetate large areas with a cost effective solution, EnviroSprout is the superior choice compared to conventional methods - and at only a fraction of the cost of laying down fresh turf.



- Cost effective way to accelerate vegetation over large areas with slopes up to 5h:1v
- Promotes faster germination with seed protection for denser vegetation
- Contains environmentally friendly marking dye for even distribution
- Can be applied with or without mulch
- Australian made



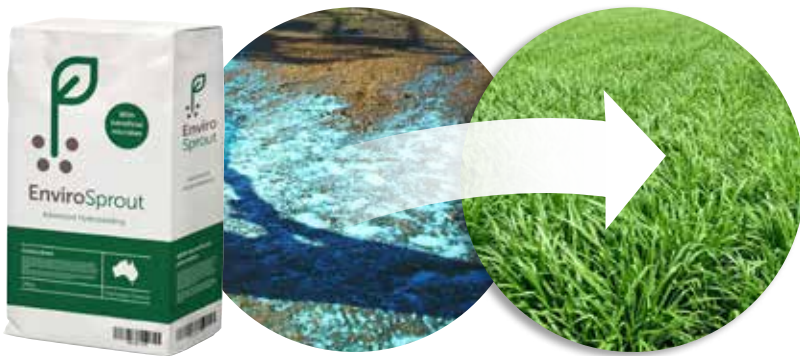


## Application

EnviroSprout is most effective when applied using large scale hydroseeding machinery. The environmentally friendly green dye makes the solution visible to the spray technician so an even coat can be applied, reducing the chance that areas will be missed or over-sprayed. EnviroSprout is also suitable for aerial application such as Air Tractor, Helicopter, or even remote controlled agricultural drones.



## How EnviroSprout works



Once your site-specific seed species have been determined, they are combined together with EnviroSprout and water to form a consistent slurry. This can then be applied using the appropriate hydroseeding equipment. Once applied the binder will bond to the soil while retaining microbe rich water to nourish and germinate the seed. Germination usually occurs within 3 days to one week of application depending on weather conditions and location.

## Key benefits



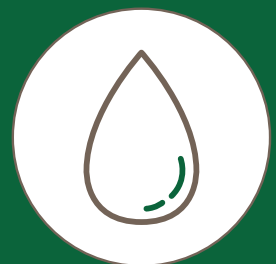
Beneficial microbes



Backed by science



Cost effective



Added binder for short term stabilisation

Formulated to meet the highest standards of environmental efficiency



# 100% Success Rate Guaranteed



## SUPPLY

Our products and services are backed by the expertise and consultation of our specialist team of Australia's leading agronomists, horticulturists and soil scientists. We have extensively tested EnviroSprout's performance in some of the most depleted and degraded soils in Australia which is why we are confident that you will achieve project success the first time around.



## APPLY

Feel confident that you are hiring knowledge and expertise. Our highly trained technicians utilise our specialist equipment to apply product with precision and accuracy, meeting Australian Safety, Environmental and Quality standards.



## GUARANTEE

Access qualified advice from our specialists about how we can guarantee outstanding results on your next project when our products are supplied and applied onsite by our expert team.



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