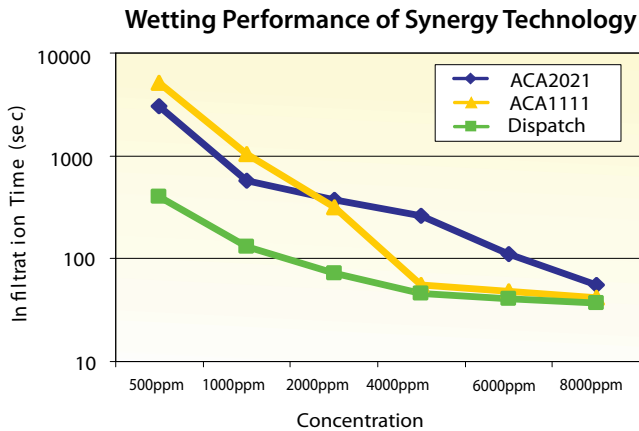


Dispatch: More than just a penetrant.

Dispatch is a patented technology that is specifically engineered to enhance water penetration. This synergistic blend of block copolymer and alkyl polyglycoside surfactants helps you maintain turf performance while using significantly less water.



Through both research studies and turf manager use, Dispatch has been proven to enhance soil wetting, improve infiltration, reduce leaching, and enhance fertilizer efficiency. It reduces wet spots in low turf areas and hot spots on turf knobs and steep slopes on golf courses.

US Patent 6460290 • European Patent 0968155 • Canadian Patent 2,463,525
Patents Pending Worldwide



RESULTS YOU CAN EXPECT TO SEE:

- Enhance penetration and distribution of water and nutrients
- Maintain turf quality at reduced ET replacement rates
- Reduce water use on cool-season grasses by 25% or more
- Improve nitrogen efficiency
- Reduce runoff on sloped turf areas by 20% or more

Why Two Formulations?



The 17% **Dispatch Injectable** formulation was created because a higher a.i. is too viscous to pump and inject. This injectable formulation helps to maximize irrigation results.



For those who do not want to or cannot inject, the 51% **Dispatch Sprayable** formulation was created with a higher a.i. for spraying and mixing conveniences. There is less volume to handle and fewer containers. It is also tank mix compatible with most fertilizers and turf management chemicals.

Rates & Frequency



Inject 1-2 liters per hectare (12-24 ounces per acre) on a weekly basis. For problem soils or during extreme drought conditions, Dispatch Injectable may be injected up to 3.6 liters per hectare (48 ounces per acre) per week.



Spray 0.58 liters per hectare (8 ounces per acre) once a week.
Spray 1.16 liters per hectare (16 ounces per acre) every 2 weeks
Spray 1.75 liters per hectare (24 ounces per acre) every 3 weeks

Compatible with Primo applications at the rate of 1.75 liters per hectare (24 ounces per acre) every 3 weeks.

Tank mixing Rate: For one time application with soil-directed turf chemicals, apply at 1.16 liters per hectare (16 ounces per acre).