

## Which product is right for you?

Not all courses are the same. The products used to manage them shouldn't be, either.

That's why Aquatrols offers a full line of products to meet your specific needs. Meet today's budgetary and environmental challenges without sacrificing your turf.

Aquatrols – specializing in surfactants for over 50 years.

### Native Fine-Textured Soils

#### Greens & Tees



6 oz/M monthly

Produces drier, firmer putting surfaces and extremely uniform air and water levels in the soil. Patented chemistry.



8 oz/M monthly

An economical option to help water move more effectively through soils with high water holding capacity and low percolation rates.

#### Fairways & Approaches



8 oz/acre weekly  
16 oz/acre every 2 weeks  
24 oz/acre every 3 weeks

Save 20% or more on water use. Increase irrigation efficiency, improve water penetration and significantly reduce run-off on slopes. Patented chemistry.



12-24 oz/acre weekly

Save 20% or more on water use. Increase irrigation efficiency, improve water penetration and significantly reduce run-off on slopes. Patented chemistry.



16 oz/M every 90 days

Provides convenient and reliable protection against water repellency issues for 90 days. GUARANTEED.

#### Problem Spots



4-8 oz/M weekly as needed

Quickly and affordably eliminates localized dry spots and promotes fast turf recovery from moisture stress.



# Sandy Soils or Sand Rootzone Mixes

## Greens & Tees



6 oz/M monthly

Produces drier, firmer putting surfaces and extremely uniform air and water levels in the soil. Patented chemistry.



6 oz/M monthly

Promotes more complete hydration to compensate for the inability of sand-based soils to retain adequate moisture.



16 oz/M every 90 days

Convenient and reliable protection against water repellency issues for 90 days. GUARANTEED.

## Fairways & Approaches



8 oz/acre weekly  
16 oz/acre every 2 weeks  
24 oz/acre every 3 weeks

Save 20% or more on water use. Increase irrigation efficiency, improve water penetration and significantly reduce run-off on slopes. Patented chemistry.



12-24 oz/acre weekly

Save 20% or more on water use. Increase irrigation efficiency, improve water penetration and significantly reduce run-off on slopes. Patented chemistry.



8 oz/M monthly

Moves water deeply into problem areas to reduce water repellency and restores the rootzone's ability to retain adequate moisture.



16 oz/M every 90 days

Convenient and reliable protection against water repellency issues for 90 days. GUARANTEED.

## Problem Spots



4-8 oz/M weekly as needed

Quickly and affordably eliminates localized dry spots and promotes fast turf recovery from moisture stress.