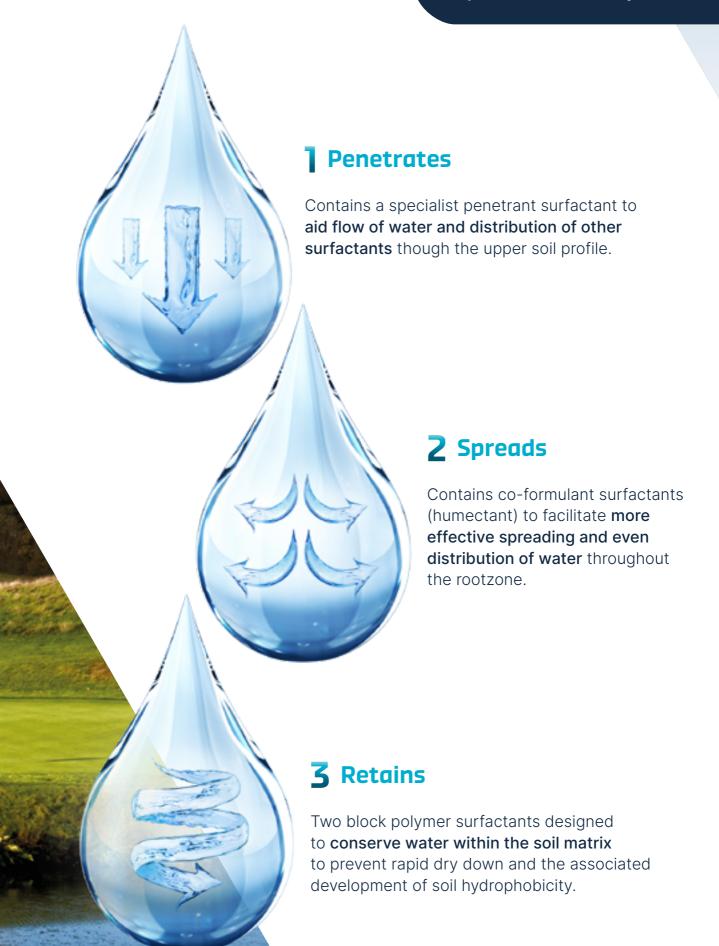
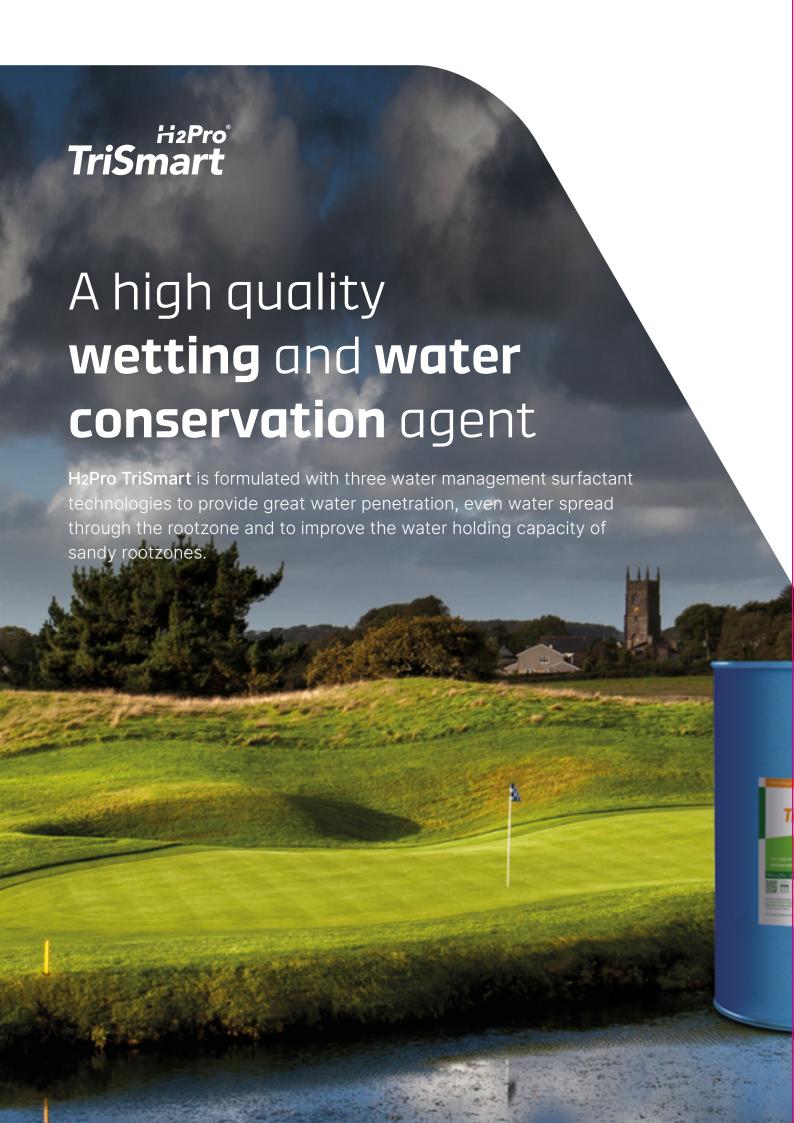


H₂Pro[®] TriSmart



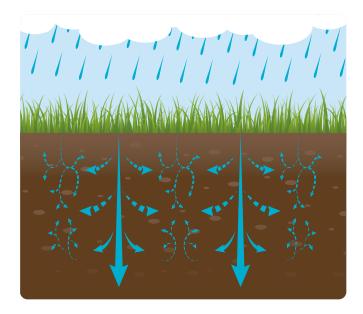
A high quality wetting and water conservation agent





Key points

- Highly effective triple action formulation
- Very effective against localised Dry Patch development
- Evenly distributes moisture through the upper soil profile
- Significantly reduces irrigation requirement





Product characteristics

Formulation type:	Liquid
Technology:	Surfactant
Pack size:	5 litre, 120 litre, 200 litre, 500 litre and 1,000 litre
Pack coverage @ 10 L/ha:	5,000m² (5 litre) 12 hectares (120 litre) 20 hectares (200 litre) 50 hectares (500 litre) 100 hectares (1,000 litre)
Longevity:*	4 weeks
Туре:	Soil moisture optimiser

^{*} depending on environmental factors

Application information

Application rate:	Full programme: 10 L/ha monthly Late start programme: 25 L/ha then 10 L/ha monthly
Water volume:	600–1,000m²
Frequency:	Monthly

Areas of use

Greens

Greens Collars

& Approaches

Key

Tees

Stadia Pitches

Ideal for purpose

Fairways

Outfields

Suitable for purpose

Greens
Surrounds

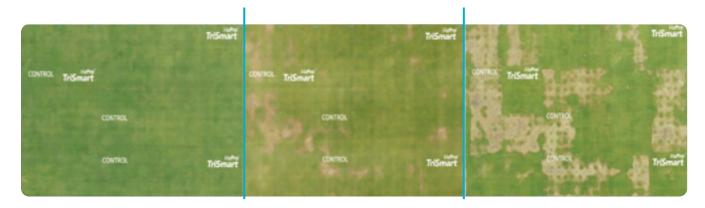
Lawns

Recommended period of use



H2Pro TriSmart Worldwide Trials

Wetting agent trial (USA)



This trial carried out in the USA clearly showed that regular treatments with H₂Pro TriSmart consistently retained good turf quality while other treatments all failed.

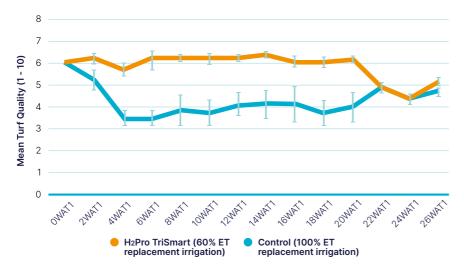
Drought Stress and Dry Patch assessment (Spain)



Total application of H₂Pro TriSmart = 75 L/ha (25 L/ha initially then 5 monthly applications at 10 L/ha)

Total application of competitor = 114 L/ha (6 monthly applications at 19 L/ha)

Water conservation trial (Australia)



This trial carried out by STRI Australia showed that the turf quality of plots treated by H2Pro TriSmart but only receiving 60% evapotranspiration (ET) replacement irrigation was significantly better than untreated turf receiving 100% ET replacement irrigation.



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