

syngenta®



Comprevo®
Biostimulant

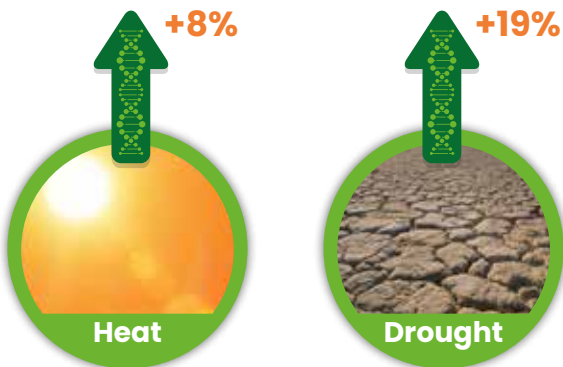
**PEAK PERFORMANCE
WHEN THE HEAT IS ON**



Genomics led, field proven biostimulants

Rigorously developed through genomics, phenomics, and field trials to ensure proven turf performance.

COMPREVO boosts the activity of genes that help turf cope with heat and drought stress.



We can measure the uplift in gene activity



GENOMICS LED DEVELOPMENT

We identify specific plant genes that enhance stress tolerance, then screen bioactive molecules for their ability to activate these genes – **priming turf to defend itself before stress hits.**



COMPOSITION

3.08
NPK

Seaweed extract is blended with plant extracts of fermentation derived bioactives.

Our seaweed products are based on sustainably harvested *Ascophyllum nodosum*.

This Arctic seaweed survives extreme conditions with freezing temperatures, long periods of desiccation, high levels of salinity, near complete darkness in winter to continuous daylight in summer. Its bioactive compounds transfer that resilience directly to your turf.

HARVESTING FACILITIES

Brønnøysund

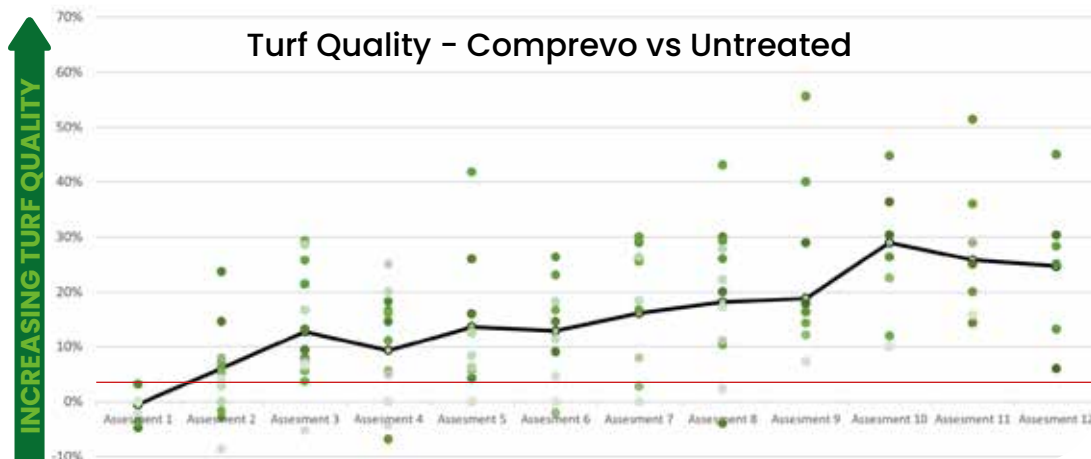
Population: 24,121
T early avg: 7.1°C
Rain year avg: 1,200 mm

Kristiansund

Population: 4,924
T early avg: 5.6°C
Rain year avg: 1,510 mm



Proven in extensive trial evaluation to boost turf quality under summer stress conditions



When to use **COMPREVO**?

Support during the main playing season

3 l/ha every 14 days
or
6 l/ha every 28 days



January	February	March	April	May	June	July	August	September	October	November	December
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