

PEAK Scientific launches new Green initiative

For Immediate Release

Date: 22/04/2021

PEAK Scientific, the global leader in gas generation for laboratories, today unveiled its latest Green initiative.

PEAK Scientific have partnered with eForests, a not-for-profit organization who are creating and restoring woodlands throughout the UK, to fulfil their commitment to plant one tree for every PEAK gas generator sold from the 1st April 2021. The initiative is part of their continued efforts towards a more sustainable future which will complement their gas generators which already offer a more sustainable and environmentally-friendly option to workplaces around the world.

PEAK is aware of the impact that lab equipment can have on the environment and this has influenced their new initiative. Announcing the Green initiative, PEAK Scientific CEO, Jonathan Golby said:

“At PEAK, we recognize that we have a responsibility for our environmental impact and we are always taking positive steps to address this through our business operations. Our new Green initiative helps to create a more sustainable, and environmentally-friendly, future for labs across the globe who use PEAK products and for our operations here at PEAK. We are always looking at new ways we can reduce our impact on the environment through our business operations and for our customers.”

While reforestation is at the forefront of the new initiative, PEAK gas generators are able to have a continued influence on the environmental impact of laboratories through their day-to-day running. By using a PEAK gas generator, which produces nitrogen from air and hydrogen from de-ionized water, labs can negate the need for recurring deliveries of pressurized cylinders or dewars which can actively reduce a laboratory’s carbon footprint. Alongside this, a PEAK gas generator offers a more sustainable option to the lab by delivering gas on-demand, therefore reducing waste.

To see the direct result of their purchase, PEAK gas generator users can visit www.yourgreenlab.com to view their tree certificate which is unique to their generator’s serial number providing information about the type of tree planted and where it was planted.

ENDS (325)

Notes to Editors

Peak Scientific produces market-leading nitrogen, hydrogen and zero air systems mainly for the fields of LC-MS (Liquid Chromatography-Mass Spectrometry) and GC (Gas Chromatography). What differentiates us is our world-class technical support and ongoing service care throughout the generator’s lifespan, wherever you may be in the world.

eForests are a not-for-profit organization established in 2006 to help combat climate change and help create and restore woodlands throughout the United Kingdom. eForests is run

entirely by volunteers and all profits made are put towards funding new tree planting projects around the country.

For further information or images please contact Raymond Mackay at rmackay@peakscientific.com



Peak Scientific Instruments Ltd
Fountain Crescent
Inchinnan Business Park
Inchinnan, PA4 9RE
Scotland, UK

T: +44 (0)141 812 8100
W: www.peakscientific.com
E: info@peakscientific.com

Register No.SCI75368