

ASX RELEASE

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Director Appointment/Resignation

Life sciences company eSense-Lab Limited (ASX:ESE) ('eSense' or 'the Company') is pleased to a advise it has strengthened its Board with the appointment of Mr Peter Hatfull as Non-Executive Director of the Company.

Mr Hatfull has over 40 years' experience in a range of Board and senior executive positions with Australian and international companies. He has an extensive skill-set in the areas of business optimisation, capital raising and Group restructuring.

Mr Hatfull is a professional Director and is currently the independent Chairman of several listed and unlisted companies. Peter specializes in corporate governance and strategic planning and has held senior financial and board positions in Australia, Africa and the UK. Peter graduated as a Chartered Accountant in the United Kingdom where he worked for Coopers and Lybrand (now PriceWaterhouseCoopers), and subsequently moved to Africa, where he spent 8 years in Malawi prior to moving to Australia.

Further to this appointment, Mr Piers Lewis has tendered his resignation. The Company would like to thank Mr Lewis for his diligent efforts since his appointment and wishes him well in future endeavours.

Ends

For further information, please contact:

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About eSense-Lab | Registered office: Suite 6, 295 Rokeby Road, Subiaco Western Australia, Australia 6008

eSense-Lab Ltd (ASX:ESE) is a life sciences company creating virtual plant-based products for medicinal and recreational consumption. Headquartered in Israel, eSense-Lab combines genetics, mRNA expression, phytochemical characterisation and unique formulations to generate comprehensive models of rare or high value plants. With multi-disciplinary research and development expertise, eSense has game-changing techniques and unique reverse-engineering capabilities, placing it at forefront of the growing international terpene market. eSense has created virtual cannabis, with all the characteristics of the real plant, without the psychoactive and heavily regulated cannabinoid compound, for mass consumer consumption.

To learn more, please visit www.esense-lab.com.

