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SCIENTIFIC

## DMT announces APAC Scientific as exclusive distributor of pharmacology instrumentation in Asia Pacific

15 June, 2017 Copenhagen, Denmark – Danish Myo Technology A/S (DMT), a leader in the design and manufacture of advanced pharmacology instrumentation, is pleased to announce the signing of an exclusive Distribution Agreement with APAC Scientific Pty Ltd for the Asia Pacific region.

DMT Managing Director, Carsten Thorndahl said, “This agreement is an important milestone for our company in our pursuit of global outreach. We will embark on a joint collaboration to establish DMT-Asia Pacific, which will be responsible for sales, marketing, customer support and distribution activities in the region.

“By *increasing the size of our network*, we are enhancing the customer experience which is an important part of our commitment. We will also be well-placed to introduce our next generation of product innovations that have been designed to address the needs of scientists working with striated and smooth muscle.”

Based in Sydney, Australia, DMT-Asia Pacific will support the existing network of distributors in the region and will also be expanding distribution into additional countries. DMT already has offices in Denmark, US and China.

Chief Executive Officer at APAC Scientific Pty Ltd, Graham Milliken will establish and lead the new business. “There is a strong synergy of values between the companies,” said Graham Milliken. “I am looking forward to building our partnership and delivering world-class solutions to scientific researchers and educators in the Asia Pacific region.”

### [About DMT](#)

DMT is a life science company with more than thirty years of experience in design, development and manufacture of hardware and software for ex vivo studies in physiology, pharmacology and toxicology.

### [About APAC Scientific](#)

APAC Scientific offers high quality product solutions to scientists and medical professionals. Based in Australia, we combine expert knowledge of global brands with exceptional local service.