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**Media Contact:** 

Christine Lawrie 949-266-1730 christine@cosmicfogvapors.com

## COSMIC FOG VAPORS JOINS VAPOR TECHNOLOGY ASSOCIATION

Cosmic Fog Vapors joins the Vapor Technology Association (VTA) to ensure better alternatives to tobacco cigarettes.

Costa Mesa, California, June 27, 2016 (Newswire.com) - Today, Cosmic Fog Vapors is pleased to announce we are joining the Vapor Technology Association (VTA), the vapor industry's premier public policy and advocacy organization based in Washington, D.C. Cosmic Fog Vapors was created with one mission: To craft only the most unique, thoroughly tested, highest quality e-liquids the vaping world has ever seen.

VTA is a leading advocate for manufacturers, wholesalers, small business owners and entrepreneurs who have developed innovative and quality vapor products, providing adult consumers with a safer alternative to traditional combustible products.

"VTA is the perfect professional partner for Cosmic Fog Vapors as we continue our fight to keep better alternatives to tobacco cigarettes on the market," said Rob Crossley, Cosmic Fog Vapors Founder and President of the Right 2B Smoke Free Coalition. "VTA is relentless in its advocacy of new and innovative open system vapor technologies, and we were honored to be amongst the 200 people they brought to Washington D.C. last week to fight for the vapor industry."

"Cosmic Fog Vapors not only provides high quality vapor products, they are taking a leading role in the fight to challenge the unreasonable and misguided regulations that would put the large majority of small and mid-size vapor companies out of business," said Tony Abboud, VTA National Legislative Director. "We are proud to have them join our fight for the Cole-Bishop amendment, legislation in Congress that would preserve our industry while ensuring the quality of vapor products and the safety of adult consumers."

To learn more about Cosmic Fog Vapors, visit <a href="http://www.cosmicfogvapors.com">http://www.cosmicfogvapors.com</a>. To learn more about the Vapor Technology Association (VTA), visit <a href="http://vaportechnology.org/">http://vaportechnology.org/</a> or click here to follow VTA on Facebook and Twitter.