

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

NJOY, LLC and NJOY HOLDINGS, INC.,
Petitioner,

v.

JUUL LABS, INC.,
Patent Owner.

Case No. IPR2026-00161
U.S. Patent No. 12,156,533

PETITIONER'S UPDATED LIST OF EXHIBITS

LIST OF EXHIBITS

- EX1001 U.S. Patent No. 12,156,533
- EX1002 U.S. Patent No. 12,156,533 File History
- EX1003 Declaration of Martin Wensley
- EX1004 U.S. Patent Application Publication 2014/0000638 to Sebastian et al. (“Sebastian”)
- EX1005 U.S. Patent Application Publication 2006/0018840 to Lechuga-Ballesteros et al. (“Lechuga-Ballesteros”)
- EX1006 EP 0283672 to Lawson et al. (“Lawson”)
- EX1007 Bauer et al., “Introduction to Chemistry,” 2nd. Ed., The McGraw-Hill Companies, Inc. (2010) (“Bauer”)
- EX1008 Duell et al., “Nicotine in tobacco product aerosols: ‘It’s déjà vu all over again,’” *Tob. Control*, (2020) 29:656-662 (“Duell”)
- EX1009 Declaration of Dr. Stephen Byrn
- EX1010 Caldwell et al., “A Systematic Review of Nicotine by Inhalation: Is There a Role for the Inhaled Route?,” *Nicotine Tob. Res.*, (2012) 14(10):1127-1139
- EX1011 Blackman, et al., “Chemistry,” 2nd. Ed., John Wiley & Sons Australia, Ltd. (2012) (“Blackman”)
- EX1012 Goniewicz et al., “Nicotine Levels in Electronic Cigarettes,” *Nicotine Tob. Res.*, (2013) 15(1):158-166
- EX1013 Bertholon et al., “Electronic Cigarettes: A Short Review,” *Respiration*, (2013) 86:433-438

- EX1014 Modi et al., "US Tobacco," *UBS Investment Research* (2012)
- EX1015 Cheng, "Chemical Evaluation of Electronic Cigarettes," *Tob. Control*, (2014) 23:ii11-ii17
- EX1016 Stahl & Wermuth (Eds.), "Handbook of Pharmaceutical Salts: Properties, Selection, and Use: Chapter 7 – A Procedure for Salt Selection and Optimization," (2002), 161-189
- EX1017 Gupta et al., "Salts of Therapeutic Agents: Chemical, Physicochemical, and Biological Considerations," *Molecules*, (2018) 23(7):1719
- EX1018 Cruz-Cabez, "Acid-base crystalline complexes and the pK_a rule," *CrystEngComm*, (2012) 114:6362-6365
- EX1019 Kofoed et al., "Introductory Chemistry," (available at <https://uen.pressbooks.pub/introductorychemistry/>)
- EX1020 Busch et al., "Universal Trends Between Acid Dissociation Constants in Protic and Aprotic Solvents," *Chem. Eur. J.*, (2022) 28:1-12
- EX1021 RESERVED
- EX1022 Clayton et al., "Spectroscopic Investigations into the Acid-Base Properties of Nicotine at Different Temperatures," *Anal. Methods*, (2013) 5:81-88
- EX1023 PubChem, "Lactic Acid," *National Library of Medicine*, (available at <https://pubchem.ncbi.nlm.nih.gov/compound/Lactic-Acid>)
- EX1024 Subrahmanyam et al., "On the Road to Biopolymer Aerogels—Dealing with the Solvent," *Gels* (2015) 1:291-313
- EX1025 U.S. Patent Application No. 14925968 File History

- EX1026 Right Claiming Document in CN201480025499.X, dated May 2, 2018
- EX1027 Translation of Right Claiming Document in CN201480025499.X (EX1027), dated May 2, 2018
- EX1028 Third Office Action issued in CN201480025499.X, dated November 5, 2018
- EX1029 Translation of Third Office Action issued in CN201480025499.X (EX1028), dated November 5, 2018
- EX1030 Email dated January 2, 2026 re: Stipulation

Respectfully submitted,

Date: January 2, 2026

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CERTIFICATE OF SERVICE

Pursuant to 37 CFR § 42.6(e)(4), the undersigned certifies that on January 2, 2026, a complete and entire copy of this Petitioner's Updated List of Exhibits were provided by email to the Patent Owner by serving the correspondence address of record as follows:

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