

UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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NEPTUNE GENERICS, LLC,  
Petitioner,

v.

ELI LILLY & COMPANY,  
Patent Owner.

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Case No: IPR2016-00240  
Patent No. 7,772,209

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**PATENT OWNER'S UPDATED EXHIBIT LIST**

EXHIBIT	DESCRIPTION
2001	Lilly Eli & Co. Form 10-k Annual Report filed February 19, 2016 for the Period Ending December 31, 2015
2002	Alimta Prescribing Information revised September 2013
2003	<i>Eli Lilly and Co. v. Teva Parenteral Medicines Inc. et al.</i> , Civil Action No. 1:10-cv-01376, Defendants' Opening Post-Trial Brief Regarding the Invalidity of U.S. Patent No. 7,772,209, dated October 11, 2013
2004	<i>Eli Lilly and Co. v. Teva Parenteral Medicines Inc. et al.</i> , Civil Action No. 1:10-cv-01376, Plaintiff Eli Lilly and Company's Post-Trial Brief, dated November 22, 2013
2005	<i>Eli Lilly and Co. v. Teva Parenteral Medicines Inc. et al.</i> , Civil Action No. 1:10-cv-01376, Defendants' Trial Brief Regarding the Invalidity of U.S. Patent No. 7,772,209, dated June 14, 2013
2006	<i>Eli Lilly and Co. v. Teva Parenteral Medicines Inc. et al.</i> , Civil Action No. 1:10-cv-01376, Joint Trial Exhibit List, dated August 18, 2013
2007	<i>Eli Lilly and Co. v. Teva Parenteral Medicines Inc. et al.</i> , Civil Action No. 1:10-cv-01376, Official Reporter's Transcript of Bench Trial Volume VI, dated August 26, 2013
2008	<i>Eli Lilly and Co. v. Teva Parenteral Medicines et al.</i> , United States Court of Appeals for the Federal Circuit Case 15-2067, Notice of Docketing, dated September 25, 2015
2009	<i>Eli Lilly and Co. v. Teva Parenteral Medicines et al.</i> , United States Court of Appeals for the Federal Circuit Case 15-2067, Order on Motion to Modify Briefing Schedule, dated November 5, 2015
2010	United States Court of Appeals for the Federal Circuit Internal Operating Procedures
2011	<i>Eli Lilly and Co. v. Teva Parenteral Medicines Inc. et al.</i> , Civil Action No. 1:10-cv-01376, Official Reporter's Transcript of Bench Trial Volume VII, dated August 27, 2013
2012	Exhibit Number Not Used

2013	Exhibit Number Not Used
2014	Exhibit Number Not Used
2015	Niyikiza, <i>et al.</i> , LY231514 (MTA): Relationship of vitamin metabolite profile to toxicity, AMERICAN SOCIETY OF CLINICAL ONCOLOGY, 17: 558a, Abstract 2139 (1998) (“Niyikiza II”)
2016	The New Shorter Oxford English Dictionary on Historical Principles [excerpt] Vol. 2, pg. 2123 (1993)
2017	Random House Unabridged Dictionary [excerpt], 2nd Ed., pg. 1421 (1993)
2018	Affidavit of Adam L. Perlman In Support of Motion for <i>Pro Hac Vice</i> Admission Pursuant to 37 C.F.R. § 42.10(c)
2019	Transcript of July 22, 2016 Teleconference with the Board
2020	PDR 53rd (1999)
2021	ABPI COMPENDIUM OF DATA SHEET AND SUMMARIES OF PRODUCT CHARACTERISTICS 1998-99:1542-45 (1998) (“ABPI Compendium of Data Sheets”)
2022	Rinaldi, <i>et al.</i> , A phase I evaluation of LY231514, a novel multitargeted antifolate, administered every 21 days, AMERICAN SOCIETY OF CLINICAL ONCOLOGY, 15: 489, Abstract 1559 (1996) (“Rinaldi I”)
2023	Declaration of W. Archie Bleyer, M.D., FRCP [GLASG] (IPR2016-00237 Proceeding)

2024	Declaration of W. Archie Bleyer, M.D., FRCP [GLASG] (IPR2016-00240 Proceeding)
2025	PDR 52nd (1998)
2026	Deposition Transcript of Ron D. Schiff, M.D. (August 25, 2016) [ <b>Not Filed</b> ]
2027	Deposition Transcript of W. Archie Bleyer, M.D., FRCP [GLASG] Part 1 (August 30, 2016)
2028	Deposition Transcript of W. Archie Bleyer, M.D., FRCP [GLASG] Part 2 (August 31, 2016)
2029	Exhibit Number Not Used
2030	Rinaldi, <i>Overview of Phase I Trials of Multitargeted Antifolate (MTA, LY 231514)</i> , SEMINARS IN ONCOLOGY, 26 (2:6): 82-88 (1999) (Stamped Univ. Wisconsin Health Sciences Library) (“Rinaldi II”)
2031	Laohavinij, <i>et al.</i> , <i>A Phase I clinical study of the antipurine antifolate lometrexol (DDATHF) given with oral folic acid</i> , INVESTIGATIONAL NEW DRUGS, 14: 325-335 (1996) (“Laohavinij”)
2032	VIDAL LE DICTIONNAIRE, 21, 30 & 1985-1986 (1998) [w/ Translation] (“Vidal 1998”)
2033	Quinn <i>et al.</i> , <i>Evaluation of Homocysteine and Excitatory Amino Acid Neurotransmitters in the CSF of Children Who Received Methotrexate for the Treatment of Cancer</i> , JOURNAL OF CLINICAL ONCOLOGY, 15: 2800-2806 (1997) (“Quinn”)

2034	Calvert, <i>MTA: Summary and Conclusions</i> , SEMINARS IN ONCOLOGY, 26(2:6): 105-108 (1999) (Stamped Univ. of Wisconsin Health Sciences Library) (“Calvert II”)
2035	Hammond, <i>et al.</i> , <i>A phase I and pharmacokinetic (PK) study of the multitargeted antifol (MTA) LY231514 folic acid</i> , AMERICAN SOCIETY OF CLINICAL ONCOLOGY, 17: 225a, Abstract 866 (1998) (“Hammond II”)
2036	Exhibit Number Not Used
2037	Dierkes, <i>et al.</i> , <i>Supplementation With Vitamin B12 Decreases Homocysteine and Methylmalonic Acid But Also Serum Folate in Patients With End-Stage Renal Disease</i> , METABOLISM, 48(5): 631-635 (1999) (Stamped Univ. of Wisconsin Health Sciences Library) (“Dierkes”)
2038	Gulati, <i>et al.</i> , <i>Posttranscriptional Regulation of Mammalian Methionine Synthase by B 12</i> , BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, 259: 436-442 (1999) (“Gulati”)
2039	Exhibit Number Not Used
2040	Smith, <i>et al.</i> , <i>Enhanced Antitumor Activity for the Thymidylate Synthase Inhibitor 1843U89 through Decreased Host Toxicity with Oral Folic Acid</i> , CANCER RESEARCH, 55:6117-6125 (1995) (“Smith & Amyx”)
2041	Z P. Sofyina, <i>et al.</i> , <i>Possibility to Increase the Antitumor Effect of Folic Acid Antagonist with the Help of Methylcobalamine Analogs</i> , SCIENTIFIC CENTER ONCOLOGY, 1:72-78 (1979) (“Sofyina”) (Lilly Translation)

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