

Filed: February 26, 2016

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

TEVA PHARMACEUTICALS USA, INC.,
Petitioner,

v.

MONOSOL RX, LLC,
Patent Owner.

Case IPR2016-00282
Patent 8,017,150

PETITIONER'S UPDATED EXHIBIT LIST

Pursuant to 37 C.F.R. § 42.63(e), Petitioner submits the following current

exhibit list:

Exhibit No.	Description
1001	U.S. Patent No. 8,017,150 (filed Apr. 22, 2008)
1002	File History, U.S. Patent No. 8,017,150
1003	Expert Declaration of Nandita Das, Ph.D. In Support of Petition for <i>Inter Partes</i> Review of U.S. Patent No. 8,017,150
1004	U.S. Patent No. 4,713,243 (filed June 16, 1986) (“Schiraldi”)
1005	U.S. Patent No. 6,322,811 (issued November 27, 2001) (“Verma”)
1006	U.S. Patent Application Pub. No. US 2005/0037055 (published February 17, 2005) (“Yang”)
1007	[Intentionally Left Blank]
1008	E.W. Flick, <i>Water-Soluble Resins – An Industrial Guide</i> (2nd ed. 1991) (“Flick”)
1009	Joint Claim Construction Chart, <i>Reckitt Benckiser Pharmaceuticals Inc. v. Teva Pharmaceuticals USA, Inc.</i> , CA No. 14-1451-RGA (November 17, 2015), D.I. 91
1010	U.S. Provisional Application No. 60/328,868
1011	U.S. Provisional Application No. 60/473,902
1012	[Intentionally Left Blank]
1013	Proposed Joint Pre-Trial Order, <i>Reckitt Benckiser Pharmaceuticals, Inc. v. Watson Laboratories, Inc.</i> , C.A. No. 13-cv-0167-RGA, D.I. 347
1014	<i>Reckitt Benckiser Pharmaceuticals Inc. et al v. Watson Laboratories, Inc et al</i> , CA No. 13-1674-RGA, D.I. 364 (“Proposed Findings of Fact”)

1015	[Intentionally Left Blank]
1016	Trial Transcript, <i>Reckitt Benckiser Inc. v. Watson Labs., Inc.</i> , CA No. 14-1574-RGA (Nov. 3-4, 2015) (“Trial Tr.”)
1017	U.S. App. No. 10/856,176
1018	R. Anders & H.P. Merkle, <i>Evaluation of Laminated Muco-Adhesive Patches for Buccal Drug Delivery</i> , 49 Int’l J. Pharmaceutics 231 (1989) (“Anders”)
1019	Viralkumar F. Patel et al., <i>Advances in Oral Transmucosal Drug Delivery</i> , 153 J. Controlled Release 106 (2011)
1020	U.S. Patent No. 5,948,430 (filed August 1, 1997) (“Zerbe”)
1021	WO 00/42992 (published July 27, 2000) (“Chen I”)
1022	Guo & Zerbe, <i>Water-Soluble Film for Oral Administration</i> , 13th International Symposium on Controlled Release of Bioactive Materials, 227 (1997) (“Guo”)
1023	EP No. 0,090,560 (published May 3, 1989) (“Mitra”)
1024	U.S. Patent No. 4,849,246 (issued July 18, 1989) (“Schmidt”)
1025	U.S. Patent No. 6,552,024 (filed November 5, 1999) (“Chen II”)
1026	S. Le Person et al., <i>Near Infrared Drying of Pharmaceutical Thin Films: Experimental Analysis of Internal Mass Transport</i> , 37 Chemical Engineering & Processing 257 (1998) (“Le Person”)
1027	Gary DeGrande et al., <i>Specialized Oral Mucosal Drug Delivery Systems</i> , in <i>Oral Mucosal Drug Delivery</i> (James Swarbrick, ed., 1995)
1028	A. Apicella et al., <i>Poly(ethylene oxide) (PEO) and Different Molecular Weight PEO Blends Monolithic Devices for Drug Release</i> , 14(2) Biomaterials 83 (1993) (“Apicella”)
1029	Hans P. Merkle et al., <i>Mucoadhesive Buccal Patches for Peptide Delivery</i> , in <i>Bioadhesive Drug Delivery Systems</i> (Vincent Lenaerts

	& Robert Gurny, eds., 1990)
1030	<i>Remington's Pharmaceutical Sciences</i> (Alfonso R. Gennaro, ed., 17th ed. 1985)
1031	C.S. Fuller et al., <i>Interactions in poly(ethylene oxide)—hydroxypropyl methylcellulose blends</i> , 42 <i>Polymer</i> 9583 (2001) (“Fuller”)
1032	J.P. Cassidy et al., <i>Controlled buccal delivery of buprenorphine</i> , 25 <i>Journal of Controlled Release</i> 21 (1993) (“Cassidy”)
1033	Jian-Hwa Guo & K. M. Cooklock, <i>Bioadhesive Polymer Buccal Patches for Buprenorphine Controlled Delivery: Solubility Consideration</i> , 21(17) <i>Drug Dev. & Indus. Pharmacy</i> 2013 (1995) (“Guo & Cooklock”)
1034	Gordon L. Amidon et al., <i>A Theoretical Basis for a Biopharmaceutic Drug Classification: The Correlation of in Vitro Drug Product Dissolution and in Vivo Bioavailability</i> , 12(3) <i>Pharmaceutical Res.</i> 413 (1995) (“Amidon”)
1035	Marilyn N. Martinez & Gordon L. Amidon, <i>A Mechanistic Approach to Understanding the Factors Affecting Drug Absorption: A Review of Fundamentals</i> , 42 <i>J. Clinical Pharmacology</i> 620 (2002) (“Martinez”)
1036	Robert O. Ebewele, <i>Polymer Science and Technology</i> (2000) (“Polymer Science and Technology”)
1037	Philip E. Slade, Jr., <i>Polymer Molecular Weights (in two parts), Part I</i> (1975)
1038	G.S. Misra, <i>Introductory Polymer Chemistry</i> (1993)
1039	<i>Textbook of Polymer Science</i> (2nd ed. 1971)
1040	WO 2000/02955 (published January 20, 2000) (“Wang”)
1041	U.S. Patent No. 6,562,375 (filed August 1, 2000) (“Sako”)

Exhibit No.	Reference
1042	Michael A. Repka & James W. McGinity, <i>Influence of Vitamin E TPGS on the Properties of Hydrophilic Films Produced by Hot-Melt Extrusion</i> , 202 Int’l J. Pharmaceutics 63 (2000) (“Repka”)
1043	U.S. Patent No. 4,764,378 (filed February 10, 1986) (“Keith”)
1044	U.S. Patent No. 5,273,758 (filed Apr. 13, 1992) (“Royce”)
1045	U.S. Patent No. 4,284,534 (filed October 24, 1980) (“534 patent”)
1046	U.S. Patent No. 5,656,296 (filed August 12, 1997) (“Khan”)
1047	Curriculum Vitae of Nandita Das, Ph.D.
1048	List of Materials Considered by Nandita Das, Ph.D.
1049	Telephone Conference Transcript, <i>Teva Pharmaceuticals USA, Inc. v. Monsol RX LLC and Indivior</i> , IPR2016-00280, IPR2016-00281, and IPR2016-00282 (Feb. 17, 2016)

Pursuant to the Board’s directive during the parties’ February 17, 2016 call with the Board, Petitioner herewith files Exhibit 1049, Telephone Conference Transcript, *Teva Pharmaceuticals USA, Inc. v. Monsol RX LLC and Indivior*, IPR2016-00280, IPR2016-00281, and IPR2016-00282 (Feb. 17, 2016).

Dated: February 26, 2016

Respectfully submitted,

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