## IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

MEDA PHARMACEUTICALS INC. and CIPLA LTD.,	) )
Plaintiffs,	) ) C.A. No. 14-1453-LPS
v.	) ) )
APOTEX INC. and APOTEX CORP.,	, )
Defendants.	<i>)</i> )

## **AMENDED JOINT CLAIM CONSTRUCTION CHART**

On January 20, 2016, the parties submitted a letter to the Court informing it of the likely addition of a new patent to this case. The parties jointly requested that the Court adjourn the *Markman* hearing until after the new patent issued and was added to the case. As a result of this letter, the Court adjourned the *Markman* hearing until April 29, 2016 and ordered the parties to limit any supplemental claim construction briefing "exclusively to new claim terms and claim construction issues arising from the issuance of" the application that issued as U.S. Patent No. 9,259,428 ("the '428 patent"). The parties respectfully submit this Amended Joint Claim Construction Chart to apprise the Court of new claim terms and new claim construction issues arising from the issuance of the '428 patent.

As part of their discussions regarding the '428 patent, the parties have agreed to the following construction:

Term	Claims	Construction
"one or more isotonization agents is present in an amount that a reduction in the freezing point from 0.50° C. to 0.56°C is attained in comparison to pure water"	12 and 25 of the '428 patent	"one or more isotonization agents are present in amounts that cause a total freezing point reduction of 0.50° C. to 0.56° C. in the nasal spray formulation in comparison to pharmaceutical-grade water"



As before, the parties have agreed not to present expert discovery in the briefs, at the *Markman* hearing, or in their respective technology tutorials. The parties reserve the right to alter their constructions based on further discovery and their continuing analysis. Each party's citations shall not be construed so as to prohibit the parties from addressing the opposing party's designations.

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Dated: March 25, 2016

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## **EXHIBIT A**



## Exhibit A Disputed Terms and Proposed Constructions<sup>1</sup>

Term	Term/Phrase	Asserted Patent Claim(s)	Plaintiffs' Proposed Construction and Intrinsic Evidence	Defendants' Proposed Construction and Intrinsic Evidence
1	"condition(s)"	'723 patent: 1-4, 7, 8, 10-18, 20-28 '620 patent: 16, 17, 24	Proposed Construction  "condition(s) resulting in or causing allergic reaction(s)"  Intrinsic Evidence  '723 patent (MED_DYM_00018010- MED_DYM_00018025): abstract, 1:19-62; 1:66-2:5; 2:16-31; 3:27-32; 3:38-41; 4:7-32; 4:41-53; 4:61-5:4; 5:47-6:2; 6:10-28; 7:1-27; 7:53-64; 8:5-11:47 (Examples 1-14); claims 1, 4-9, 17, 25.  '723 patent PH:  MED_DYM_11300- MED_DYM_00011301 (November	Proposed Construction  Plain and ordinary meaning.  To the extent the Court determines that this term requires construction, Apotex proposes the following construction: "disease(s) or illness(es)."  Intrinsic Evidence  '723 patent: Col. 1:35-62; 2:15-26; 4:41-54; 5:46-58; 6:46-54; 7:19-64; claims 1-4, 7, 8, 10-18, 20-28; MED_DYM_00018010-18025  '620 patent: Col. 1:26-33; 2:15-27; 4:41-54; 5:47-59; 6:46-54; 7:19-64; claims 16, 17, 24; MED_DYM_00018026-18041
			23, 2011 Examiner-Initiated	

<sup>&</sup>lt;sup>1</sup> For all citations, the parties incorporate the corresponding passages in the other patent that are substantially duplicative of the specification, figures and abstract citations cited.

1		
	Interview Summary).	U.S. Patent App. Pub. 2009/0291143,
		pp. 1-4, APOTEX_AZFL 0053674-
	MED_DYM_00014516-	53681
	MED_DYM_00014525 (December	
	12, 2011 Preliminary Amendment).	U.S. Patent App. Pub. 2009/0318397,
	12, 2011 1101111111111111111111111111111	pp. 1-4, APOTEX_AZFL 0053682-
	MED_DYM_00017819-	689
	MED_DYM_00017826 (January 26,	009
		II C Detent No. 2 927 464 Cel 2 5.
	2012 Notice of Allowance), see	U.S. Patent No. 2,837,464, Col. 2, 5;
	specifically MED_DYM_00017823,	APOTEX_AZFL 0053838-848
	MED_DYM_00017825.	11.0 D
		U.S. Patent No. 3,067,197 Col. 10;
	'620 patent	APOTEX_AZFL 0053849-859
	(MED_DYM_00018026-	
	MED_DYM_00018041): abstract,	U.S. Patent Application No.
	1:10-60; 2:15-30; 3:25-30; 3:36-39;	12/879,515, August 16, 2011
	4:7-32; 4:41-53; 4:61-5:4; 5:48-6:3;	Declaration of Dr. Sujeet Rajan, pp. 1-
	6:11-28; 7:1-27; 7:53-64; 8:4-11:43	5; APOTEX_AZFL 0061477-481
	(Examples 1-11 and unnumbered	
	Examples); claims 1, 7, 9, 13-17, 19,	U.S. Patent Application No.
		10/518,016 filed as PCT No.
	24, 25, 28-30, 47-48.	PCT/GB03/02557 (WO 03/105856)
	1620	` '
	'620 patent PH:	Original Application, pp. 1, 5-10, 19-
	1655 5174 0000000	23; MED_DYM_0000020-000043
	MED_DYM_00000002-	PCT 1: 4: ED02/02217 (WC
	MED_DYM_00000043 (Transmittal	PCT application EP02/02317 (WO
	of New Application and	02/070490 AI) (published 9/12/02)
	PCT/GB03/02557).	pp.1-97,
		MED_DYM_00000143 to 240 at 155
	MED_DYM_00000254-	
	MED_00000275 (January 23, 2009	July 23, 2009 Response to Office
	Office Action), see specifically	Action, pp. 11-18;
	MED_DYM_0000266,	MED_DYM_0000288-306
		11122_2 1111_0000200 300

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