

IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE

HOSPIRA, INC.,

Plaintiff,

v.

AMNEAL PHARMACEUTICALS LLC

Defendant.

Civil Action No. 15-697-RGA

JOINT CLAIM CONSTRUCTION CHART

Pursuant to Paragraph 8 of the Court's September 22, 2015 Scheduling Order (ECF No. 13) and the Stipulation and Amended Scheduling Order entered on January 5, 2016 (ECF No. 35), Hospira, Inc. and Amneal Pharmaceuticals LLC (collectively, the "Parties") respectfully submit this Joint Claim Construction Chart for U.S. Patent Nos. 8,242,158 (the "'158 patent") (Ex. 1); 8,338,470 (the "'470 patent") (Ex. 2); 8,455,527 (the "'527 patent") (Ex. 3); and 8,648,106 (the "'106 patent") (Ex. 4). In addition, the following documents are attached as Exhibits 5-10:

- Exhibit 5: Patent File History of U.S. Application No. 13/343,672 Response to Office Action, March 13, 2012
- Exhibit 6: Patent File History of U.S. Application No. 13/343,672, Petition to Make Special, Showing of Support for Each Claim Limitation, January 4, 2012.
- Exhibit 7: Patent File History of U.S. Application No. 13/541,524, Petition to Make Special, Showing of Support for Each Claim Limitation, July 3, 2012.
- Exhibit 8: Patent File History of U.S. Application No. 13/678,148, Petition to Make Special, Showing of Support for Each Claim Limitation, November 15, 2012).
- Exhibit 9: Patent File History of U.S. Application No. 13/541,524, Response to Non-Final Office Action
- Exhibit 10: U.S. Patent No. 4,910,214

The Parties' agreed and proposed constructions reflected in the Joint Claim Construction Chart are expressly limited to the claims that have been identified as asserted claims in this case, and they should not be taken as an admission or concession concerning construction of the same or similar language in the context of a different patent. Discovery is still in its early stages, and is ongoing. The Parties reserve the right to supplement, amend, or modify their proposed constructions and intrinsic evidence upon discovery of additional evidence and after conducting additional analysis.

AGREED CONSTRUCTION

Term(s)/Phrase(s)	Claims-in-issue	Agreed Construction
“effective amount”	8,455,527: Claim 1	<i>Amount sufficient to produce the desired effect.</i>

DISPUTED CONSTRUCTIONS

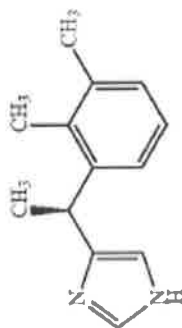
Term(s)/Phrase(s)	Claims-in-issue	Hospira’s Construction	Anneal’s Construction
“dexmedetomidine”	8,242,158: All claims 8,338,470: All claims 8,455,527: All claims 8,648,106: All claims	Substantially pure, optically active dextrorotary stereoisomer of medetomidine, as the free base or pharmaceutically acceptable salt. ‘158 patent at 3:21-47; see also 5:46-6:8; 6:12-46; 7:40-8:67; 13:22-14:17; 17:29-44; 20:12-40. ‘470 patent at 3:24-50; see also 5:41-55; 6:16-50; 7:44-9:3; 13:20-14:20; 17:55-18:20; 20:52-67. ‘527 patent at 3:24-50; see also 5:41-55; 6:16-50; 7:44-9:3; 13:24-14:17; 17:39-55; 20:10-39. ‘106 patent at 3:31-57; see also 5:47-61; 6:21-55; 7:49-9:8;	Substantially pure, optically active dextrorotary stereoisomer of medetomidine, as the free base Citations to the ‘106 Patent:¹ “1. A ready to use liquid pharmaceutical composition for parenteral administration to a subject, comprising <i>dexmedetomidine or a pharmaceutically acceptable salt thereof</i> disposed within a sealed glass container, wherein the liquid pharmaceutical composition when stored in the glass container for at least five months exhibits no more than about 2% decrease in the concentration of <i>dexmedetomidine.</i> ” See ‘106 Patent at 26:19-25 (emphasis added). “The present invention relates to patient-ready, premixed formulations of <i>dexmedetomidine, or a pharmaceutically acceptable salt thereof,</i> that can

¹ All four patents have substantively identical specifications, although the exact column and line citations may differ slightly between them. Here, representative citations to the ‘106 Patent are given as evidence of Defendant’s proposed construction of the term “dexmedetomidine” in all of the asserted patents.

<p>13:21-14:20; 17:57-18:25; 20:53-21:20.</p>	<p>be used, for example, in perioperative care of a patient or for sedation.” See ’106 Patent Abstract (emphasis added)..</p> <p>“The present invention relates to premixed pharmaceutical compositions of <i>dexmedetomidine, or a pharmaceutically acceptable salt thereof</i>, that are formulated for administration to a patient, without the need to reconstitute or dilute the composition prior to administration.” See ’106 Patent at 2:7-11(emphasis added).</p> <p>“In certain non-limiting embodiments, the premixed dexmedetomidine composition is a liquid comprising <i>dexmedetomidine, or a pharmaceutically acceptable salt thereof</i>, at a concentration of between about 0.05 µg/mL and about 15 µg/mL. See ’106 Patent at 2:14-18(emphasis added).</p> <p>“In certain non-limiting embodiments, the premixed dexmedetomidine composition of the present invention comprises <i>dexmedetomidine, or a pharmaceutically acceptable salt thereof</i>, at a concentration of between about 0.05 µg/mL and about 15 µg/mL, and sodium chloride at a concentration of between about 0.01 and about 2.0 weight percent. In other non-limiting embodiments, the premixed dexmedetomidine composition of the present invention comprises <i>dexmedetomidine, or a pharmaceutically acceptable salt thereof</i>, at a concentration of about 4 µg/mL and sodium chloride at a concentration of about 0.9 weight percent” See ’106 Patent at 2:33-42 (emphasis added).</p>
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“In other non-limiting embodiments, **dexmedetomidine** comprises the structure depicted below in Formula I:

Formula I



See '106 Patent at 3:46-57 (emphasis added).

“In certain non-limiting embodiments, the premixed dexmedetomidine composition comprises dexmedetomidine, or a pharmaceutically acceptable salt thereof, at a concentration of between about...” See '106 Patent at 7:49-52.

“In certain non-limiting embodiments, the premixed dexmedetomidine composition comprises dexmedetomidine, or a pharmaceutically acceptable salt thereof, at a concentration of...” See '106 Patent at 7:64-67.

“In other non-limiting embodiments, the premixed dexmedetomidine composition of the present invention comprises dexmedetomidine, or a pharmaceutically acceptable salt thereof, at a concentration of about 4 µg/mL and sodium chloride at a concentration of about 0.90 weight percent.” See '106 Patent at 8:63-67.

“The *d-enantiomer of medetomidine, the generic*

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