EXHIBIT “S”

UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF FLORIDA
MIAMI DIVISION
Case No. 12-60704-CV-SEITZ
12-60705-CV-SEITZ
12-60808-CV-SEITZ

APOTEX, INC.,
Plaintiff

Versus

MYLAN PHARMACEUTICALS, ET AL.
Defendants

MIAMI, FLORIDA

September 6, 2012
VOLUME I

PAGE 1 TO 67

PATENT SCHEDULING AND PLANNING CONFERENCE
BEFORE THE HON. PATRICIA A. SEITZ, J.
UNITED STATES DISTRICT JUDGE

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you don't add anything. You just mix them altogether. It's dry granulation. You can make some pharmaceuticals that way. It's cheaper, it's a better way to make it from a cost standpoint if you can do it.

Certain active ingredients don't lend themselves to a dry granulation. So there is something called a wet granulation. And in a wet granulation --

THE COURT: They need to have some kind of a solvent to make them active?

MR. BREISBLATT: Well, not make them active, but to get the molecules to stay together so-to-speak.

THE COURT: To chemically bond?

MR. BREISBLATT: I have to ask my Ph.D. Now you are beyond my level of chemistry.

MR. MASAR: No. In a traditional, in a typical wet granulation, the purpose of the wet granulation is for a physical binding of the active ingredient with the excipients or the adjuvants that Mr. Breisblatt was talking about.

MR. BREISBLATT: The unactive ingredients would be a way to look at it.

MR. MASAR: We'll go with that, the inactive ingredients.

The idea is to mix those two with a solvent to form what is called a granule -- that's why it's called granulation -- which allows the processing, i.e. taking those ingredients and making them into a tablet easier. That's the whole purpose of a traditional wet

granulation.

MR. BREISBLATT: And then what happens, Your Honor, in the traditional wet granulation after you have added the solvent, you've mixed the ingredients together, they almost immediately go to a drying rack, the purpose being now that you have put a little water in, you have them together, you dry them to get the moisture out of there.

THE COURT: Do you put them in a form so that --

MR. BREISBLATT: No. It's all just this now mass of mixed ingredients and you are drying the mixed ingredients so that you can then send them into the next step in your process. And the goal is to get the drying done --

THE COURT: And in your process was there something about your --

I need to find the patent again.

MR. BREISBLATT: The purpose in our reaction in our process is to allow -- before you throw the wet granulation, before you dry it, you want to make sure the reaction goes all the way to the 80 percent, 90 percent, 95 percent marker.

THE COURT: And how you control for the 80 percent, the 90 percent, the 95 percent.

MR. BREISBLATT: You can do a lot of different things. To get to those percentages, that's a more difficult calculation. But what you are trying to do is you will let the reaction go to this longer period of time to give you that much now quinipril magnesium