

Exhibit 15

**Redacted Version of Document
Proposed to be Filed Under Seal**

UNITED STATES DISTRICT COURT
CENTRAL DISTRICT OF CALIFORNIA
SOUTHERN DIVISION

CHROMADEx, INC.,)	
)	
Plaintiff,)	
)	
vs.)	Case No.
)	SACV 16-02277-CJC(DFMx)
ELYSIUM HEALTH, INC.,)	
)	
Defendant.)	
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ELYSIUM HEALTH, INC.,)	
)	
Counterclaimant,)	
)	
vs.)	
)	
CHROMADEx, INC.,)	
)	
Counter-Defendant.)	
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DEPOSITION OF



NOVEMBER 28, 2018

Reported by:
VICTORIA RUSSO, CSR
No. 18-72093

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CHROMADEx, INC.,)
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Counterclaimant,)
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CHROMADEx, INC.,)
)
Counter-Defendant.)
_____)

VIDEOTAPED DEPOSITION of [REDACTED],
taken on behalf of the Plaintiff, at [REDACTED],
[REDACTED] at
9:19 a.m., on Wednesday, November 28, 2018, before
Victoria Russo.

11:06 1 high pressure liquid chromatography; did I say that
2 right?

3 A. You certainly did.

4 Q. So what is this document then?

11:06 5 MR. PERGAMENT: Objection to the
6 form.

7 A. This document is the outline of the
8 analytical method. It is a -- just a two-page
9 synopsis, if you will, basically giving you the basic
11:07 10 information, conditions, the preparation of the
11 sample, the mobile phase, and how to operate the
12 instrument to give you a desired result.

13 Q. Are all those things necessary steps in
14 an HPLC analytical method?

11:07 15 A. Yes.

16 Q. Are there any additional steps that are
17 not discussed in this document?

18 A. This document is analogous to the
19 process document that you gave me previously. They
11:07 20 are a general description. This is not a document
21 that you can go to the laboratory and conduct tests
22 with. It's a good starting point. There is a lot of
23 good information here. Certainly, it makes things
24 easier and quicker for sure rather than developing
11:08 25 from scratch but my team is adapted to developing

11:08 1 analytical methods from scratch or using customer
2 information to develop methods, okay.

3 Just so you understand, we would take
4 this information and one of our methods development
11:08 5 scientist would look at this. Actually we would do
6 it in the laboratory and we would set up an
7 instrument and we would try this, really what we
8 would call quick and dirty, and we would see if it
9 works and I've never seen an HPLC method be
11:08 10 transferred and work the first time.

11 So our method development scientists,
12 it's their job to take a document like this, take
13 various samples. You know, it's several months of
14 work to finally come up with a method that is fully
11:09 15 developed, validated and put into a form in which a
16 technician can then take that SOP and do the testing.

17 Q. So when you say "this is good
18 information" --

19 A. It is very good.

11:09 20 Q. What do you mean by "very good
21 information"?

22 A. Well, you have got a solution
23 preparation, right, layout here. You've got the
24 actual method for preparing the sample, which
11:09 25 detector you want to use, the concentration of the

1 Q. And he wouldn't give them to you for
2 that reason?

3 A. Yes, he couldn't.

4 Q. Do you recall anyone from Elysium ever
5 refusing to give you any other documents because they
6 didn't own them?

7 A. No, quite frankly, once we initiate a
8 program and we've got whatever we got, we'll assume
9 there is nothing else to be had and we just get on
10 with the project.

11 Q. One last question about the HPLC
12 method. Do you know if [REDACTED] ever developed its own
13 internal analytical HPLC method?

14 A. Oh, absolutely we did, yes.

15 Q. Do you remember about when that was
16 complete?

17 A. I don't. It would have been completed
18 just prior to us transferring the process to the
19 plant.

20 Q. About when was the process transferred
21 to the plant?

22 A. We started in the laboratory in
23 September of '16. We spent many months in the
24 laboratory. It probably would have been after the
25 first of the year we went to the plant January,

1 February, I think.

2 Q. And you said before that every bit of
3 technical information a client can give [REDACTED] will
4 short-circuit the time, money and investment needed
5 to make the manufacturing process; is that right?

6 MR. PERGAMENT: Objection to the
7 form.

8 A. In developmental projects there is a
9 time and materials model. We charge for every hour
10 that a chemist is working on the project and every
11 hour in the analytical method the analyst is working
12 on an analytical method.

13 So the answer is yes, any technical
14 information that allows us to be more efficient ends
15 up making the project faster and less expensive for
16 the client.

17 Q. Do you recall any other technical
18 information that Elysium sent you besides the
19 documents and the samples we've just discussed?

20 MR. PERGAMENT: Objection to the
21 form.

22 A. I don't recall any technical
23 information today that I received but anything that I
24 received that I would think would be helpful to the
25 project, I would immediately turn over to our

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C E R T I F I C A T E

I, VICTORIA RUSSO, a Certified Shorthand Reporter and Notary Public within and for the States of Connecticut, New York, New Jersey, and Massachusetts, do hereby certify:

I reported the proceedings in the within-entitled matter, and that the within transcript is a true record of such proceedings.

I further certify that I am not related, by blood or marriage and that I am in no way interested in the outcome of this matter.

IN WITNESS WHEREOF, I have hereunto set my hand this 11th day of December, 2018.



VICTORIA RUSSO, CRR
NOTARY PUBLIC