UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549

Form 8-K

CURRENT REPORT
Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): 01/26/2010

Dynavax Technologies Corporation
(Exact name of registrant as specified in its charter)

Commission File Number: 001-34207

Delaware	**33-0728374**
(State or other jurisdiction of incorporation)	**(IRS Employer Identification No.)**

2929 Seventh Street, Suite 100
Berkeley, CA 94710-2753
(Address of principal executive offices, including zip code)

(510) 848-5100
(Registrant's telephone number, including area code)

(Former name or former address, if changed since last report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

[ ] Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

[ ] Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

[ ] Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

[ ] Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Item 8.01. Other Events

On January 26, 2010, Dynavax Technologies Corporation (Dynavax) issued a press release titled "Dynavax Reports Positive Phase 1b Data for SD-101 in Chronic Hepatitis C Infection." A copy of the press release is attached as Exhibit 99.1 to this current report and is incorporated herein by reference.

Item 9.01. Financial Statements and Exhibits

(d) Exhibit

Exhibit No.	Description
99.1	Press Release, dated January 26, 2010, titled "Dynavax Reports Positive Phase 1b Data for SD-101 in Chronic Hepatitis C Infection."

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Dynavax Technologies Corporation

Date: January 26, 2010

By: /s/ Michael S. Ostrach

Michael S. Ostrach
Vice President

EXHIBIT INDEX

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Exhibit 99.1

DYNAVAX

DYNAVAX TECHNOLOGIES

2929 Seventh Street, Suite 100

Berkeley, CA 94710

Contact:

Michael Ostrach

Vice President and Chief Business Officer

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Dynavax Reports Positive Phase 1b Data for SD-101 in CHronic HEPATITIS C Infection

-- *In vitro* Study Shows SD-101 Induces Both IFN-lambda and IFN-alpha --

Berkeley, CA - January 26, 2009 - Dynavax Technologies Corporation

(Nasdaq: DVAX) announced today data from two studies that differentiate SD-101 from standard-of-care as well as emerging treatments for chronic HCV infection. The findings of a Phase 1b clinical trial and an *in vitro* study of SD-101's mechanism of action show that the second-generation TLR9 agonist (1) is well tolerated and safe and (2) induces both IFN-lambda and IFN-alpha at concentrations producing antiviral activity. The data will be presented at the 45th Annual Meeting of the European Association for the Study of the Liver in Vienna, Austria in April 2010.

Data from the Phase 1b study of SD-101 in treatment-naïve, genotype 1 HCV patients show:

- A safety and tolerability profile that compares favorably to that of IFN-alpha, at all four doses tested;
- A dose-dependent antiviral response, with 100% of patients at the highest dose experiencing a greater than one (1) log reduction in viral load; and
- The potency of SD-101 as confirmed by biomarker analysis in patients. The biomarker data point to substantial, dose-related increases in the expression of key antiviral genes (MX-B and ISG-54k) and genes indicating enhanced immunity (IP-10 and MCP-1).

The Phase 1b study evaluated four dose levels of SD-101 in 34 chronically infected, treatment-naïve, genotype 1 HCV patients. SD-101 was administered as a monotherapy once weekly, for four weeks, in doses from 0.1 to 5.0 milligrams per week.

The *in vitro* data from a study of the drug in human blood cells demonstrate that compared to first-generation TLR9 agonists, SD-101 stimulates 20-fold higher levels of both IFN-alpha and IFN-lambda, two classes of IFNs with potent activity against HCV.

--more--

According to the Company's Chief Medical Officer, J. Tyler Martin, M.D., "The unique and highly potent pattern of IFN-lambda and IFN-alpha induction by SD-101 represents a novel, differentiated approach for HCV. The safety and antiviral activity demonstrated in this Phase 1b study compares favorably to current treatments, and we believe that further study may support a role for SD-101 as a supplement to current or emerging therapies to treat HCV."

With the completed acquisition of Symphony Dynamo earlier this month, Dynavax has full development and commercialization rights to SD-101. As such, SD-101 has been added to a portfolio of development programs available

for partnership from Dynavax.

About HCV

According to the World Health Organization, there are 170 million people worldwide chronically infected with HCV. Over 80% of HCV infections become chronic and can progress over a period of 10 - 40 years. Nearly half of all liver transplants in the U.S. are performed for end-stage hepatitis C. Approved therapies to treat hepatitis C, including pegylated interferon-alpha and ribavirin, represent a market of approximately $3 billion. However, these therapies often cause significant side effects and are effective in treating only about half of all patients infected with HCV.

About Dynavax

Dynavax Technologies Corporation, a clinical-stage biopharmaceutical company, discovers and develops novel products to prevent and treat infectious diseases. The Company's lead product candidate is HEPLISAV, a Phase 3 investigational adult hepatitis B vaccine designed to provide more rapid and increased protection with fewer doses than current licensed vaccines. For more information, visit www.dynavax.com.

Forward Looking Statements

This press release contains "forward-looking statements" that are subject to a number of risks and uncertainties, including the prospective role of SD-101 in HCV therapy. Actual results may differ materially from those set forth in this press release due to the risks and uncertainties inherent in our business, including whether initial results can be reproduced in future studies, whether successful clinical and regulatory development of SD-101 can occur in a timely manner without significant difficulties or delays in development , the Company's ability to obtain additional financing to support its operations, and other risks detailed in the "Risk Factors" section of our current periodic reports with the SEC. We undertake no obligation to revise or update information herein to reflect events or circumstances in the future, even if new information becomes available.

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