## 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): 09/26/2008

# **Dynavax Technologies Corporation**

(Exact name of registrant as specified in its charter)

Commission File Number: 000-50577

Delaware (State or other jurisdiction of incorporation) 33-0728374 (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 September 29, 2008, Dynavax Technologies Corporation ("Dynavax") issued a press release announcing the award of a \$17 million contract by the National Institutes of Health's (NIH) National Institute of Allergy and Infectious Diseases (NIAID) to develop its advanced immunostimulatory sequence (ISS) technology using Toll-Like Receptor 9 (TLR9) agonists as vaccine adjuvants. A copy of the press release is attached hereto as Exhibit 99.1 and is incorporated by reference herein.

#### Item 9.01. Financial Statements and Exhibits

(d)	
Exhibit No.	Description
99.1	Press Release, dated September 29, 2008, entitled "Dynavax Awarded \$17 Million Contract from National Institutes of Health".

#### Signature(s)

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: September 29, 2008

By: /s/ Deborah A. Smeltzer

Deborah A. Smeltzer Vice President, Operations and Chief Financial Officer

## Exhibit Index

## Exhibit No. Description

EX-99.1 Press Release, dated September 29, 2008, entitled "Dynavax Awarded \$17 Million Contract from National Institutes of Health".

Dynavax Technologies Corporation

2929 Seventh Street, Suite 100 Berkeley, CA 94710

#### Contact

#### Amy Figueroa

#### Investor Relations and Corporate Communications

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## **DYNAVAX AWARDED \$17 MILLION CONTRACT FROM**

### NATIONAL INSTITUTES OF HEALTH

- Funding to Develop Vaccine Adjuvants Using Dynavax's Advanced ISS Technology -

Berkeley, CA - September 29, 2008 - Dynavax Technologies Corporation (NASDAQ: DVAX) today announced it has been awarded a \$17 million contract to develop its advanced immunostimulatory sequences (ISS) technology using Toll-Like Receptor 9 (TLR9) agonists as vaccine adjuvants.

This five-year contract was awarded by the National Institutes of Health's (NIH) National Institute of Allergy and Infectious Diseases (NIAID) to develop novel vaccine adjuvant candidates that signal through receptors of the innate immune system. The contract supports adjuvant development for anthrax as well as other disease models. NIAID is funding 100% of the total \$17 million cost of Dynavax's program under Contract No. HHSN272200800038C.

"This NIH contract award is highly synergistic with our in-house efforts to develop novel adjuvant formulations for clinical use," commented Dino Dina, M.D., President and Chief Executive Officer of Dynavax. "The funding from this contract, as well as from the NIH grants for our Universal Flu vaccine program, enables us to devote significant resources to advance our vaccine programs into clinical development."

#### About Dynavax's ISS Technology

Dynavax's ISS are short DNA sequences that specifically target Toll-Like Receptor 9 (TLR9) to stimulate the innate immune response. When combined with the antigens contained in vaccines, Dynavax's ISS products enhance induction of a vaccine-specific immune response. The advanced ISS adjuvant formulations further increase the magnitude and speed of the vaccine immune response and can contribute to increased product stability.

#### About Dynavax

Dynavax Technologies Corporation is a clinical-stage biopharmaceutical company that develops innovative products for the treatment of infectious diseases, respiratory diseases and cancer. The company's novel Toll-like Receptor 9 (TLR9) agonist products are based on its proprietary immunostimulatory sequences (ISS), which are short DNA sequences that stimulate the innate immune response. Dynavax's clinical product candidates include: HEPLISAV<sup>TM</sup>, a hepatitis B vaccine partnered with Merck & Co., Inc.; a therapy for hepatitis B; and therapies for metastatic colorectal cancer and hepatitis C funded by Symphony Dynamo, Inc. The company's preclinical pipeline includes an asthma and COPD drug candidate partnered with AstraZeneca and a Universal Flu vaccine. For more information visit www.dynavax.com.

#### - more -

#### **Forward Looking Statements**

This press release contains "forward-looking statements," including statements about the potential for ISS as a vaccine adjuvant and the resources available for our vaccine programs. Actual results may differ materially from those set forth in this press release due to the risks and uncertainties inherent in our business, including the ability to successfully discover, develop, obtain regulatory approval and commercialize innovative ISS-based candidates as vaccine adjuvants; the therapeutic potential of second-generation ISS technology as vaccine adjuvants; continuing allotment of anticipated funding under the NIAID contract and continuation, renewal or extension of NIH grants; difficulties or delays in developing, testing and manufacturing products to support clinical development plans; the scope and validity of patent protection for product candidates; competition from other companies working with ISS technologies and products; the ability to obtain additional financin g to support operations; and other risks detailed in the "Risk Factors" section of our Quarterly Report on Form 10-Q. We undertake no obligation to revise or update information herein to reflect events or circumstances in the future, even if new information becomes available.