RUFUS E. JARMAN, JR. JAMES S. O'KELLY ROBERT E. BURKE DONALD J. UNGER MATTHEW T. McGRATH SANDRA LISS FRIEDMAN* BRIAN F. WALSH* KAZUMUNE V. KANO* F.D. VAN ARNAM, JR.* LAWRENCE M. FRIEDMAN* ALAN GOGGINS ROBERT A. SHAPIRO

CAROLYN D. AMADON* STEPHEN W. BROPHY MICHAEL J CHESSLER TSIONA COHEN* JAMES B. DORAN* DAVID G. FORGUE* HARVEY KARLOVAC* BEATA KOLOSA* WILLIAM J. MURPHY* CORTNEY M. O'TOOLE* JOSEPH M. SPRARAGEN* KEVIN J. SULLIVAN* JANE E. WELSH*

BARNES, RICHARDSON & COLBURN

ATTORNEYS & COUNSELLORS AT LAW

1225 EYE STREET, N.W. SUITE 1150 WASHINGTON, D.C. 20005

> TELEPHONE: (202) 457-0300 FACSIMILE: (202) 331-8746 E-MAIL: barnes@brc-dc.com http://www.barnesrichardson.com

> > June 7, 2002

475 PARK AVENUE SOUTH NEW YORK, N.Y. 10016 TEL. (212) 725-0200 FACSIMILE (212) 889-4135

303 EAST WACKER DRIVE SUITE 1100 CHICAGO, ILLINOIS 60601 TEL. (312) 565-2000 FACSIMILE (312) 565-1782

> SPECIAL COUNSEL ANSIS M. HELMANIS*

OF COUNSEL DAVID O. ELLIOTT GUNTER VON CONRAD

ROBERT F. SEELY

INTERNATIONAL TRADE ANALYST AMY H. WARLICK

* NOT ADMITTED IN D.C.

The Honorable Philip M. Crane Chairman Subcommittee on Trade Committee on Ways and Means U. S. House of Representatives 1102 Longworth House Office Building Washington, D.C. 20515

Re: Comments in Support of Duty Suspension Bills; H.R. 4199: Hydrated Hydroxypropyl Methylcellulose

Dear Chairman Crane,

On behalf of our clients, Forest Laboratories ("Forest Labs") of Inwood, New York, and in accordance with the March 3, 2002 press release of the Subcommittee on Trade of the House Ways and Means Committee, we hereby submit the following comments in support of proposed duty suspension bill H.R. 4199, introduced by Representative Carolyn McCarthy, to temporarily suspend the duty on Hydrated Hydroxypropyl Methylcellulose ("HHM") (CAS No. 9004-65-3).

HHM is a patented chemical used in pharmaceutical applications as an excipient which, when added with other excipients to a pharmaceutically active ingredient, functions as a time release agent for the drug. HHM is primarily used in Isosorbide Dinitrate, a sustained release cardiovascular drug, for which only HHM is authorized by the U.S. Food and Drug Administration. HHM is also used in theophylline, an asthma drug.

Forest Labs imports HHM from Ireland. Because HHM is a unique, patented product, there are no U.S. manufacturers and no direct substitute that is commercially available. The current duty on HHM does not protect any domestic producer or industry. Consequently, the

Chairman Phillip M. Crane June 7, 2002 Page 2

tariff serves only to increase unnecessarily Forest Labs' U.S. manufacturing costs and increase costs to consumers.

HHM is classifiable under subheading 3912.39.00 of the Harmonized Tariff System of the United States, and is currently subject to a duty rate of 4.2% *ad valorem*. The revenue impact of the proposed duty suspension will be less than \$500,000 per year. We are aware of no domestic opposition to this proposal. Therefore, the bill should be treated as non-controversial for purposes of the Committee's consideration of miscellaneous tariff legislation.

Suspension of this tariff will permit Forest Labs to lower its production costs, increase profitability, and maintain its competitiveness in the international market. This, in turn, will help control costs to consumers of cardio-vascular and asthma medications, and support the 3,000 jobs which Forest provides in New York and other states.

For the above reasons, Forest Labs strongly supports the duty suspension proposed in the referenced bill. Please contact the undersigned if you have any questions or require more information.

Sincerely,

Matthew T. McGrath Jennifer Morgan

Barnes, Richardson & Colburn Counsel to: Forest Laboratories