Center for Health, Environment and Justice Adrian Dominican Sisters • Alaska Community Action on Toxics The Alliance For A Clean Environment Archdiocese of Manila Ecology Desk • Blue Ridge Environmental Defense League Breast Cancer Action • Breast Cancer Fund • Center for Corporate Policy Child Proofing Our Communities • Children's Health Environmental Coalition Citizens' Environmental Coalition • Citizens for Safe Water Around Badger Citizens Leading for Environmental Action and Responsibility Clean Air Coalition of Western NY • Clean Production Action Clean Water Action Alliance of Massachusetts Clean Water Action Alliance of Minnesota • CNIID • Communities Against Toxics Corporate Accountability Desk • Corporate Ethics International Department of the Planet Earth • Earth Day Network • Eco-Cycle Inc • Ecology Center Ecopledge • EAGLE (Environmental Association for Great Lakes Education) Endometriosis Association • Environment California • Environmental Health Fund Environmental Health Strategy Center • Friends of the Earth-US Global Community Monitor • GrassRoots Recycling Network (GRRN) Green Delaware • Greenpeace • The Green Guide Institute • Health Care Without Harm Healthy Building Network • Huntington Breast Cancer Action Coalition Indigenous Environmental Network

Institute for Agriculture and Trade Policy Institute for Zero Waste in Africa • International Indian Treaty Council Kids for Saving Earth • Legal Environmental Assistance Foundation MOMS (Making Our Milk Safe) • Maryland Public Interest Research Group Massachusetts Breast Cancer Coalition • Mink Hills Center for Sustainable Development Mother Earth Foundation – Philippines • Northern California Recycling Association Oregon Center for Environmental Health • Oregon Physicians for Social Responsibility **Organic Consumers Association • Prevention Is The Cure, Inc. • Sciencecorps** Sierra Club • SIningYAPak (siyap) Society for Direct Initiative for Social and Health Action • U.S. PIRG Washington Toxics Coalition Western New York Council on Occupational Safety and Health Women's Environmental Institute • Women's Voices for the Earth

Bob Ulrich Chairman and Chief Executive Officer Target Corporation 1000 Nicollet Mall Minneapolis, MN 55403

March 8, 2006

Dear Mr. Ulrich:

In our industry investigation on PVC (polyvinyl chloride) plastic use, we found that Target sells many products made out of or packaged with PVC plastic. We are writing to urge you to replace PVC packaging and products with non-PVC alternatives (beginning with Target's private label packaging and products) and sign the enclosed PVC-free pledge. Given our experiences working with other companies, we request that Target phases out the use of PVC in packaging within two years and PVC in products within three years. PVC is the most damaging plastic to human health and the environment.

In a recent retail survey in New York State, we found products such as Target sport look styling gel and Target salon series curling and straightening irons packaged in PVC and Target home vinyl shower curtains made out of PVC plastic. At the same time, Target sells many similar products made out of or packaged in safer materials, such as EVA shower curtains.

Phasing out PVC is, we believe, fully in line with Target's environmental initiatives, particularly its green purchasing initiative, commitment to recycling, commitment to the "social, economic and environmental health of the communities we serve", and efforts to identify "packaging options with fewer environmental impacts and greater recycling potential."

In October, 2005, Wal-Mart announced their plans to phase out private label PVC packaging in two years. Other leading retailers and manufacturers have also committed to phasing out PVC in packaging and/or products including Marks and Spencer, Ikea, Microsoft, Mattel, SC Johnson, Nike, and Johnson and Johnson. We call on Target to join the growing ranks of major retailers and other companies that have committed to phasing out this toxic plastic. Target has an opportunity to demonstrate that it is not an industry laggard, but instead a leader in utilizing poison-free packaging and products. We are approaching other large retailers that have yet to phase out PVC and asking them to make this same commitment.

Enclosed you will find a detailed report that documents the environmental and health impacts of PVC production, use and disposal. These hazards include:

- PVC production problems: The production of PVC requires toxic chemicals as raw materials, including highly polluting chlorine, and cancer-causing vinyl chloride monomer and ethylene dichloride. PVC production has been found to expose workers and surrounding communities to vinyl chloride and studies have documented links between working in vinyl chloride production facilities and the increased likelihood of developing diseases including angiosarcoma of the liver, a rare form of liver cancer, and other non-cancer disorders. Our bodies are contaminated with poisonous chemicals released during the PVC lifecycle, such as mercury, dioxins, and phthalates, which may pose irreversible life-long health threats.
- PVC usage problems: Additives mixed with PVC resins such as stabilizers, plasticizers, and fillers can leach out of, or volatilize from, a PVC product during its useful life. Phthalates (plasticizers) may pose hazards, including the development of respiratory problems in children. One of the most common toxic additives is DEHP, a phthalate that is a suspected carcinogen and reproductive toxicant readily found in numerous PVC products.
- PVC recycling problems: PVC is very difficult to recycle because of the many different formulations used to make PVC products. PVC can never be truly recycled into the same material—it usually ends up being made into lower quality products. When PVC products are mixed in with the recycling of non-chlorinated plastics, such as in bottle recycling programs, they contaminate the entire recycling process. In fact just one PVC bottle can contaminate a recycling load of 100,000 polyethylene terephthalate (PET) bottles.
- PVC disposal problems: When produced or burned PVC plastic forms dioxins, a highly toxic group of chemicals that build up in the food chain. The U.S. Environmental Protection Agency classified the most potent of the dioxins as a human carcinogen, estimating a 1 in 1,000 risk to Americans from cancer due to exposure. Dioxins are also associated with a wide range of non-cancer effects including altered sexual development, reproductive problems, diabetes and organ toxicity. As a consequence of these serious health threats,

dioxins were among the first twelve chemicals targeted for elimination by an international treaty on persistent organic pollutants, signed by the United States.

Safer alternatives are available: The good news is that safer, cost-effective, alternatives to PVC are readily available for virtually every use. Recognizing the myriad of environmental health threats posed by the PVC lifecycle, numerous governments and companies have already enacted PVC restrictions or have policies to eliminate PVC. A growing number of manufacturers, distributors and retailers are moving away from polluting products towards safer, more practical alternatives that are available today. An increasing number of savvy consumers are seeking PVC-free products. See the enclosed growing listing of companies that have committed to phasing out PVC.

This spring, our organizations will be educating consumers about products packaged or made out of PVC plastic. Our organizations have a combined membership of over one million consumers around the world who are very concerned about the use of toxic materials like PVC in consumer products. We would like to be able to state that Target is committed to phasing out PVC in its packaging and products, and is not lagging behind other industry leaders.

We would welcome the opportunity to set up a conference call with key PVC experts to meet with senior staff in charge of stakeholder engagement to discuss our concerns and opportunities for Target to address this critical issue. We look forward to hearing whether Target will sign the PVC-free pledge and phase out its use of PVC packaging and utilize environmentally sound materials, so we can let our members know. *Please provide a response by April 10, 2006 to Michael Schade at CHEJ/BE SAFE via fax, e-mail or mail.* We look forward to your response.

Sincerely,

National and International Organizations

Lois Gibbs Executive Director Center for Health, Environment and Justice P.O. Box 6806 Falls Church, VA 22046

Michael Schade PVC Campaign Coordinator Center for Health, Environment and Justice BE SAFE 9 Murray Street, Suite 300 New York, NY 10007-2223 <u>mike@besafenet.com</u> Phone: (212) 964-3680 Fax: (212) 349-1366 Margaret Weber Coordinator of Corporate Responsibility Adrian Dominican Sisters 1257 E. Siena Hts. Drive Adrian, MI 49221

Lisa Wanzor Acting Executive Director Breast Cancer Action 55 New Montgomery Street Suite 323 San Francisco, CA 94105

Jeanne Rizzo, R.N. Executive Director Breast Cancer Fund 1388 Sutter Street, Suite 400 San Francisco, CA 94109 Charlie Cray Director Center for Corporate Policy PO box 19405 Washington, DC 20036

Stacey Gonzalez Child Proofing Our Communities Center for Health, Environment and Justice 150 South Washington St. Falls Church, VA

Christopher Gavigan CEO / Executive Director Children's Health Environmental Coalition 12300 Wilshire Boulevard Suite 410 Los Angeles California 90025

Alexandra McPherson NA Project Director Clean Production Action P.O. Box 153 Spring Brook, NY 14140

Michael J. Marx Director Corporate Ethics International 720 SW Washington Street, Suite 660 Portland, OR 97205

Erik Jansson, Executive Director Department of the Planet Earth 701 E Street, SE, Ste. 200 Washington, DC 20003

Kathleen Rogers President Earth Day Network 1616 P Street, NW, Suite 340 Washington, DC 20036

Gary Cohen Executive Director, Environmental Health Fund Co-Executive Director, Health Care Without Harm 41 Oakview Terrace Jamaica Plain, MA 02130 Mia Davis Environmental Advocate Ecopledge 29 Temple Place Suite 200 Boston, MA 02111

Mary Lou Ballweg, President/Executive Director Sofia Dorsano, Education/Environmental Health Coordinator Endometriosis Association 8585 North 76th Street Milwaukee, WI 53223

Lisa Archer Campaigns Coordinator Health and Environment Program Friends of the Earth-US 1717 Massachusetts Avenue, NW, 600 Washington, DC 20036-2002

Denny Larson Director Global Community Monitor 739 Cortland Ave. San Francisco, CA 94110

Linda Christopher Executive Director GrassRoots Recycling Network (GRRN) PO Box 282 Cotati CA 94931

Wendy Gordon Executive Director The Green Guide Institute PO Box 567, Prince Street Station New York, NY 10012

John Passacantando, Executive Director Rick Hind, Legislative Director, Greenpeace Toxics Campaign Greenpeace 702 H Street, NW #300 Washington, DC 20001 Paul Bogart Campaign Coordinator Healthy Building Network 41 Oakview Terrace Jamaica Plain, MA 02130

Tom Goldtooth Director Indigenous Environmental Network P.O. Box 485 Bemidji, MN 56619 Patricia Jurewicz Institute for Agriculture and Trade Policy 2105 First Avenue South Minneapolis, MN 55404

Muna Lakhani, National Coordinator Institute for Zero Waste in Africa - IZWA P.O. Box 701369 Overport 4067, South Africa

Andrea Carmen Director International Indian Treaty Council 2390 Mission St. Suite 301 San Francisco, CA 94110

Ronnie Cummins National Director Organic Consumers Association 6771 South Silver Hill Drive Finland, Minnesota 55603

Carl Pope Executive Director Sierra Club 408 C St., N.E. Washington, DC 20002

Meghan Purvis Environmental Health Advocate U.S. PIRG 218 D Street, SE Washington, DC 20003

State and Regional Organizations

Pam Miller Director Alaska Community Action on Toxics 505 W. Northern Lights Blvd. #205 Anchorage, AK 99503

Donna Cuthbert Vice President The Alliance For A Clean Environment P.O. Box 3063 Stowe, PA 19464

Lou Valencia Arsenio Coordinator Archdiocese of Manila Ecology Desk Caritas Manila Bldg. 2002 Jesus St., Pandacan, Manila, Philippines

David Mickey Zero Waste Coordinator Blue Ridge Environmental Defense League 332 Shady Grove Church Road Winston-Salem, NC 27107

Kathleen Curtis Executive Director Citizens' Environmental Coalition 33 Central Ave. Albany, NY 12210

Laura Olah Executive Director Citizens for Safe Water Around Badger E12629 Weigand's Bay South Merrimac, WI 53561

Jackie Elliott Citizens Leading for Environmental Action and Responsibility PO Box 507 Claremont, NH 03743-0507

Adele Henderson and Jackie James Co-Directors Clean Air Coalition of Western NY 146 Newfield St Buffalo NY 14207 Leise Jones Clean Water Action Alliance of Massachusetts 262 Washington Street, Room 301 Boston, MA 02108

Diana McKeown Program Director Clean Water Action Alliance of Minnesota 308 East Hennepin Ave. Minneapolis, MN 55414

Aurélie Gigandet Campaigner CNIID 21 Rue Alexandre Dumas 75011 Paris, France

Ralph Ryder Coordinator Communities Against Toxics PO Box 29 Ellesmere Port Cheshire, CH66 3TX, England

Nityanand Jayaraman Corporate Accountability Desk H19/4 Gangai Street Kalakshetra Colony Besant Nagar, Chennai 600 090, India

Eric Lombardi Executive Director/CEO Eco-Cycle Inc 5030 Pearl Street Boulder, CO. 80301

Beck Cowles Information Program Manager Ecology Center 2530 San Pablo Ave Berkeley, CA 94702

Tracey Easthope, MPH Director, Environmental Health Project Ecology Center 117 N. Division Ann Arbor, MI 48104 Rachel L. Gibson Environmental Health Advocate & Staff Attorney Environment California 369 Broadway, Suite 200 San Francisco, CA 94133

Michael Belliveau Executive Director Environmental Health Strategy Center P.O. Box 2217 Bangor, Maine 04402

Jan Conley Board President EAGLE (Environmental Association for Great Lakes Education) 394 Lake Av S Duluth, MN 55802

Alan Muller Executive Director Green Delaware Box 69 Port Penn, DE 19731

Karen Miller Founder Huntington Breast Cancer Action Coalition Prevention Is The Cure, Inc. PO Box 1446 Huntington, NY 11743

Tessa Hill President Kids for Saving Earth PO Box 421118 Minneapolis, MN 55442

David Ludder President Legal Environmental Assistance Foundation 1114 Thomasville Road, Suite E Tallahassee, FL 32303-6290

Mary Brune Co-founder MOMS (Making Our Milk Safe) 1125 High Street Alameda, CA 94501 Brad Heavner Director MaryPIRG (Maryland Public Interest Research Group) 3121 St. Paul St. #26 Baltimore, MD 21218

Deborah Shields Executive Director Massachusetts Breast Cancer Coalition 1419 Hancock Street, Suite 202 Quincy, MA 02169

Tony Caplan Chairperson Mink Hills Center for Sustainable Development P.O. Box 2012 Henniker, NH 03242

Sonia S. Mendoza Chairman Mother Earth Foundation - Philippines 2nd Flr, PhilDHRRA Bldg Loyola Heights 1112, Quezon City Metro Manila, Philippines

Heidi Melander Board President Northern California Recycling Association PO Box 5581 Berkeley, CA 94705

Jane Harris Executive Director Oregon Center for Environmental Health 819 SE Morrison, Suite 235 Portland, Oregon 97214 Melissa Blue Sky Program Director Oregon Physicians for Social Responsibility 921 SW Morrison St, Suite 308 Portland, OR 9720

Kathleen Burns, Ph.D. Director Sciencecorps 41 Fair Oaks Dr. Lexington, Mass. 02421

Rey K. Palacio Director SIningYAPak (SIYAP) 118 San Pascual, Obando Bulakan, 3021 Philippines

Sasanka Dev Secretary Society for Direct Initiative for Social and Health Action (DISHA) 20/4 Sil Lane Kolkata 700 015, India

Gregg Small Executive Director Washington Toxics Coalition 4649 Sunnyside Ave. N, Suite 540 Seattle, WA 98103

Roger Cook Executive Director Western New York Council On Occupational Safety and Health 2495 Main Street, Suite 438 Buffalo, NY 14214

Janelle Sorensen Project Coordinator Women's Environmental Institute P.O. Box 128 North Branch, MN 55056

Alexandra Gorman Women's Voices for the Earth Director of Science and Research P.O. Box 8743 Missoula, MT 59807