Alliance for Humane Biotechnology | American Grassfed Association | Antibiotic Resistance Action Center, The George Washington University | Aspen Center for Environmental Studies | Benedictine Sisters | Berkshire Environmental Action Team (BEAT) | Beyond Pesticides | Breast Cancer Prevention Partners | CalPIRG Education Fund | Center for Agricultural Development and Entrepreneurship (CADE) || Center for Biological Diversity | Center for Food Safety | Certified Naturally Grown | Clean Water Action (California) | CoPIRG Foundation | Consumer Reports | FAIRR Initiative | Family Farm Defenders | Farmworker Association of Florida | Farm Sanctuary | Food Animal Concerns Trust | Food Tank | Harvard Animal Law & Policy Clinic | Health Care Without Harm | Illinois Coalition for Clean Air & Water | Illinois PIRG Education Fund | Kewaunee CARES Citizens Advocating Responsible Environmental Stewardship | Lymphoma Foundation of America | Maine Organic Farmers and Gardeners Association | Maryland Campaign for Environmental Human Rights | Maryland Public Health Association | Maryland Votes for Animals | MASSPIRG Education Fund | MRSA Survivors Network | National Latino Farmers & Ranchers Trade Association | Nebraska Sustainable Agriculture Society | Northeast Organic Dairy Producers Alliance | Northeast Organic Farming Association of New York | NRDC (Natural Resources Defense Council) | Ohio Ecological Food and Farm Association | OSPIRG Foundation | ReAct Africa | ReAct Europe, Uppsala University | ReAct Strategic Policy Program and Innovation+Design Enabling Access (IDEA) Initiative, Johns Hopkins Bloomberg School of Public Health | Resnick Center for Food Law and Policy, UCLA Law | Roots of Change, A Program of the Public Health Institute | San Francisco Baykeeper | San Francisco Marin Medical Society | Sierra Club | Sisters of St. Francis of Philadelphia | Socially Responsible Agriculture Project | The Cornucopia Institute | The Food Voice, Inc. | U.S. PIRG Education Fund | Western Nebraska Resources Council (WNRC) | World Animal Protection US

November 24, 2021 Chris Kempczinski McDonald's Corporation, CEO

Dear Mr. Kempczinski,

We write to you as representatives of multiple organizations with millions of members to express our ongoing concerns about the overuse of antibiotics in livestock production. We ask that McDonald's honor its December 2018 public commitment to eliminate the use of medically important antibiotics for routine prevention of disease in its beef supplies, and by the end of 2020, establish market-specific reduction targets for these antibiotics in its global beef and dairy beef supply chains. As far as we know, McDonald's is now nearly a year late in meeting this pledge.

According to the Centers for Disease Control and Prevention, the rise of bacteria resistant to antibiotics is one of our most pressing public health threats. Millions of Americans get sick each year from drug-resistant infections, and one study estimates that up to 160,000 die annually. Overusing antibiotics in any setting can spur resistance, but it's critical we work to reduce use in the livestock sector, where nearly two-thirds of medically important antibiotics sold in the U.S. go each year. The common practice of using these life-saving medicines to prevent disease and compensate for overcrowding and unsanitary living conditions on industrial farms is of particular concern.

McDonald's has been a leader on this issue since 2015, when the company committed to and then shortly succeeded in purchasing only chicken raised without medically important antibiotics for its US market. That was a major step forward for public health. The company continued that leadership with its 2018 announcement to restrict use and set reduction targets for medically important antibiotics across 85 percent of its global beef supply chain by the end of 2020. This policy also included a commitment to phase out routine use of medically important antibiotics for prevention of disease. These commitments

rightly were based on the 2017 World Health Organization "Guidelines on Use of Medically Important Antimicrobials in Food-Producing Animals" as clearly indicated in the 2018 announcement.

However, as far as we can determine, McDonald's missed its 2020 deadline for setting reduction targets, and has not publicly reported any progress toward phasing out the routine use of the drugs.

Our groups call on McDonald's to fulfill its previous commitments and continue to lead on this issue by:

- Following through on setting meaningful reduction targets for medically important antibiotics across 85 percent of your global beef supply chain. Aggressive reductions will be especially important for the U.S. market, where sales of medically important antibiotics for use on cattle continue to rise.
- Publicly reporting on progress regarding your commitment to prohibit routine use of medically important antibiotics for prevention of disease.
- Adopting a third-party, independent auditor with expertise in antibiotics to verify antibiotics use practices amongst your suppliers to ensure public confidence in your progress.

Increasingly, consumers are asking for meat raised without the routine use of antibiotics. According to a recent national poll, labels claiming that meat was raised without antibiotics were important to two-thirds of consumers surveyed.

As a leader in the fast food sector and the beef production industry, McDonald's is poised to lead the way in producing meat ethically and without the overuse of antibiotics. Fulfilling your commitment to reduce antibiotic use in beef will also set an important example for other fast food companies who have made similar commitments to do so, and help spark change.

We appreciate your attention to this pressing issue.

Respectfully,

Lydia Palumbo, Antibiotics Campaign Associate **U.S. PIRG Education Fund** 

Lena Brook, Director, Food Campaigns NRDC (Natural Resources Defense Council)

Laura Rogers, Deputy Director Antibiotic Resistance Action Center, The George Washington University

Cameron Harsh, Programs Director **World Animal Protection US** 

Julia Ranney, Research & Policy Associate Center for Food Safety

Michael Hansen, Ph.D, Senior Scientist Consumer Reports

Steve Roach, Safe and Healthy Food Program Director Food Animal Concerns Trust <u>Supporting Organizations</u> Jeanine Thomas, Founder, President MRSA Survivors Network

Melody Morell, Executive Director **The Cornucopia Institute** 

Ed Maltby, Executive Director Northeast Organic Dairy Producers Alliance

Carrie Balkcom, Executive Director American Grassfed Association

Belita Cowan, President Lymphoma Foundation of America

Louisa Kasdon, CEO & Founder **The Food Voice, Inc.** 

Sherri Dugger, Executive Director Socially Responsible Agriculture Project

Rudy Arredondo, President/CEO/Founder National Latino Farmers & Ranchers Trade Association

Anthony D. So, MD, MPA, Director ReAct Strategic Policy Program and Innovation+Design Enabling Access (IDEA) Initiative, Johns Hopkins Bloomberg School of Public Health

Amalie Lipstreu, Policy Director Ohio Ecological Food and Farm Association

Conrad Amenta, Executive Director San Francisco Marin Medical Society

Katie Baildon, Policy Coordinator Northeast Organic Farming Association of New York Nezahualcoyotl Xiuhtecutli, General Coordinator Farmworker Association of Florida

Hannah Connor, Senior Attorney Center for Biological Diversity

Emma Sirois, National Director, Healthy Food in Health Care **Health Care Without Harm** 

Helle Aagaard, Acting Director **ReAct Europe, Uppsala University** 

Jay Feldman, Executive Director **Beyond Pesticides** 

Jane Winn, Executive Director Berkshire Environmental Action Team (BEAT)

John E. Peck, Executive Director Family Farm Defenders

M. L. Tina Stevens, PhD, Director Alliance for Humane Biotechnology

Alice Varon, Executive Director Certified Naturally Grown

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Katherine Meyer, Clinic Director Harvard Animal Law & Policy Clinic Diana Winters, Deputy Director Resnick Center for Food Law and Policy, UCLA Law

Mirfin Mpundu, Director **ReAct Africa** 

Nancy Utesch, Founder Kewaunee CARES Citizens Advocating Responsible Environmental Stewardship

Wally Graeber, Program Coordinator Nebraska Sustainable Agriculture Society

Maria Lettini, Executive Director **FAIRR Initiative** 

Tom McCaney, Associate Director, CSR **Sisters of St. Francis of Philadelphia** 

Sr. Susan Mika OSB, Director, Corporate Responsibility Benedictine Sisters

Heather Spalding, Deputy Director Maine Organic Farmers and Gardeners Association

Gene Baur, President and Co-founder **Farm Sanctuary** 

Danielle Nierenberg, President Food Tank

Karen Hudson, Co-founder Illinois Coalition for Clean Air & Water

Lisa Radov, Chairman Maryland Votes for Animals

Kenneth Jaffe, MD, Board Member Center for Agricultural Development and Entrepreneurship (CADE) Nina Beth Cardin, Director Maryland Campaign for Environmental Human Rights

Andria Ventura, Legislative and Policy Director Clean Water Action (California)

Sejal Choksi-Chugh, Executive Director San Francisco Baykeeper

Janet, Sr. Director of Program and Policy Breast Cancer Prevention Partners

Raimee Eck, Policy Chair Maryland Public Health Association

Michael R. Dimock, Program Director **Roots of Change, A Program of the Public Health Institute** 

Abe Scarr, Director Illinois PIRG Education Fund

Charlie Fisher, Director **OSPIRG Foundation** 

Emily Scarr, Director Maryland PIRG Foundation

Jenn Engstrom, Director CalPIRG Education Fund

Janet Domenitz, Executive Director **MASSPIRG Education Fund** 

Danny Katz, Executive Director **CoPIRG Foundation** 

Alexander Rony, Co-Chair, Food & Agriculture Grassroots Network Team **Sierra Club**