

Abbreviations

2,4-D	2,4-dichlorophenoxyacetic acid
2,4,5-T	2,4,5-trichlorophenoxyacetic acid
AAAS	American Association for the Advancement of Science
ABCM	Association of British Chemical Manufacturers
ACPOTC	Advisory Committee on Pesticides and Other Toxic
	Chemicals (UK)
ADI	acceptable daily intake
Agfa	Actiengesellschaft für Anilin Fabrication (Joint Stock
	Company for Aniline Manufacture)
API	American Petroleum Institute
BASF	Badische Anilin und Soda Fabrik (Baden Aniline and
	Soda Factory)
BMG	Bundesministerium für Gesundheit (German Federal
	Ministry of Health)
BMWi	Bundesministerium für Wirtschaft (German Federal
	Ministry of Economics)
CATS	Citizens Against Toxic Sprays
CCNR	Central Commission for Navigation of the Rhine
CDC	Centers for Disease Control and Prevention (US)
CIBA	Chemical Industry Basel
CLP	Classification, Labeling, and Packaging
CMR	Carcinogenic, Mutagenic, or Toxic to Reproduction
CNRA	Citizens Natural Resources Association of Wisconsin
COPR	Control of Pesticides Regulations (UK)
CPC	Council on Pharmacy and Chemistry (US)
CRA	Cumulative Risk Assessment
DDD	dichlorodiphenyldichloroethane
DDT	dichlorodiphenyltrichloroethane
DFG	Deutsche Forschungsgemeinschaft (German Research
	Foundation)
DGCH	Deutsche Gesellschaft für Chirurgie (German Society of
	Surgery)

DSD Dangerous Substances Directive **EDF** Environmental Defense Fund (US) **EEC European Economic Community EIS Environmental Impact Statement EMS** Environmental Mutagen Society

EPA Environmental Protection Agency (US)

ethyl-4-nitrophenyl phenylphosphonothionate **EPN**

ETBE ethyl tert-butyl ether **EWC** East-West Center

FAO Food and Agriculture Organization (UN) **FDA** Food and Drug Administration (US) **FDRL** Food and Drug Research Laboratory

FFDCA Federal Food, Drug, and Cosmetic Act (US)

FIFRA Federal Insecticide, Fungicide, and Rodenticide Act

(US)

FOPA Food Quality Protection Act (US)

GHS Globally Harmonized System of Classification and

Labeling of Chemicals

GRAS generally recognized as safe

HAC Herbicide Assessment Committee

HETP hexaethyl tetraphosphate

HEW Department of Health, Education, and Welfare (US)

I-TEO international toxic equivalent

IARC International Agency for Research on Cancer

ICI Imperial Chemical Industries (UK)

Industrie Chimiche Meda Società Azionaria (Meda **ICMESA**

Chemical Industries Company)

ICR Institute of Cancer Research (UK)

IDRA Itai-itai Disease Residents' Association (Japan)

ILC International Labour Conference

ILO International Labour Organization (UN)

Joint FAO/WHO Expert Committee on Food Additives **IECFA IMPPC** Jinzū Mining Pollution Prevention Council (Japan)

lethal dose 50 (median lethal dose) LD_{50} MAC maximum allowable concentration **MCPA** 2-methyl-4-chlorophenoxyacetic acid MHW Ministry of Health and Welfare (Japan)

MMT methylcyclopentadienyl manganese tricarbonyl

member of Parliament MP methyl tert-butyl ether MTBE

NAS National Academy of Sciences (US)
NCI National Cancer Institute (US)
NGO nongovernmental organization
NIH National Institutes of Health (US)

NIOSH National Institute for Occupational Safety and Health

(US)

NRC National Research Council (US)
NTP National Toxicology Program (US)
OMPA octamethyl pyrophosphoramide
PCA Pollution Control Agreement
PCB polychlorinated diphenyl
PCN polychlorinated naphthalene

PCP pentachlorophenol POW prisoner of war PR public relations PVC polyvinyl chloride

REACH Registration, Evaluation and Authorisation of Chemicals

(EU)

RFG reformulated gasoline

RMEA Rubber Manufacturing Employers' Association

SA Sturmabteilung ("Storm Detachment")
SS Schutzstaffel ("Protection Squadron")
TCDD tetrachlorodibenzodioxin ("Seveso dioxin")

TEL tetraethyl lead

TEPP tetraethyl pyrophosphate TLV threshold limit value

Tox Lab Toxicity Laboratory (University of Chicago)

UNEP UN Environment Programme

USAF US Air Force

USAID US Agency for International Development

USDA US Department of Agriculture

USFS US Forest Service

VA Veterans Administration (US) VCM vinyl chloride monomer

WHO World Health Organization (UN)