

New Jersey Department of Environment Protection
Environmental Laboratory Certification Program

Annual Certified Parameter List and Current Status

Effective as of 07/01/2017 until 06/30/2018

Laboratory Name: NEW ENGLAND BIOASSAY Laboratory Number: CT405 Activity ID: SLC 170001
77 BATSON DR
MANCHESTER CT 06042

Category: NPW12-Toxicity Testing

Status	Code	Parameter	Technique	Approved Methods
Certified	NPW12.00001	Toxicity - acute, FW organism	Bannerfish Shiner Mortality	EPA 2000.0
Certified	NPW12.00010	Toxicity - acute, FW organism	Bannerfish Shiner Mortality	Other N.J.A.C. 7:18
Certified	NPW12.00020	Toxicity - acute, FW organism	Brook Trout Mortality	EPA 2019.0
Certified	NPW12.00030	Toxicity - acute, FW organism	Brook Trout Mortality	Other N.J.A.C. 7:18
Certified	NPW12.00040	Toxicity - acute, FW organism	Ceriodaphnia Mortality	EPA 2002.0
Certified	NPW12.00050	Toxicity - acute, FW organism	Ceriodaphnia Mortality	Other N.J.A.C. 7:18
Certified	NPW12.00060	Toxicity - acute, FW organism	Daphnia SPP. Mortality	EPA 2021.0
Certified	NPW12.00070	Toxicity - acute, FW organism	Daphnia SPP. Mortality	Other N.J.A.C. 7:18
Certified	NPW12.00080	Toxicity - acute, FW organism	Fathead Minnow (FHM) Mortality	EPA 2000.0
Certified	NPW12.00090	Toxicity - acute, FW organism	Fathead Minnow (FHM) Mortality	Other N.J.A.C. 7:18
Certified	NPW12.00100	Toxicity - acute, FW organism	Rainbow Trout Mortality	EPA 2019.0
Certified	NPW12.00110	Toxicity - acute, FW organism	Rainbow Trout Mortality	Other N.J.A.C. 7:18
Certified	NPW12.00120	Toxicity - acute, FW organism	Rainbow Trout Mortality	EPA 2006.0
Certified	NPW12.00130	Toxicity - acute, estuary and marine organism	Menidia SPP Mortality	Other N.J.A.C. 7:18
Certified	NPW12.00140	Toxicity - acute, estuary and marine organism	Myxid Mortality	EPA 2007.0
Certified	NPW12.00150	Toxicity - acute, estuary and marine organism	Myxid Mortality	Other N.J.A.C. 7:18
Certified	NPW12.00160	Toxicity - acute, estuary and marine organism	Sheephead Minnow (SHM) Mortality	EPA 2004.0
Certified	NPW12.00170	Toxicity - acute, estuary and marine organism	Sheephead Minnow (SHM) Mortality	Other N.J.A.C. 7:18
Certified	NPW12.00180	Toxicity - chronic, FW organism	FHM Larval Survival & Growth	EPA 1000.0
Certified	NPW12.00200	Toxicity - chronic, FW organism	Ceriodaphnia Survival & Reproduction	EPA 1002.0
Certified	NPW12.00220	Toxicity - chronic, estuary & marine organism	SHM Larval Survival & Growth	EPA 1004.0

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

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Certified	NPW12.00240	Toxicity - chronic, estuary & marine organism	Menicia Beryllina Larval Survival & Growth	EPA 1006.0
Certified	NPW12.00250	Toxicity - chronic, estuary & marine organism	Mysidopsis Bahía Survival, Growth & Fecundity	EPA 1007.0
Applied	NPW12.00260	Toxicity - chronic, estuary & marine organism	Arbacia Punctulata Fertilization	EPA 1008.0
Applied	NPW12.00270	Toxicity - chronic, estuary & marine organism	Charrpia Parvula Reproduction	EPA 1009.0

Michele M. Potter, Manager