Effective Date: 11/22/2024
Revision Date: 11/22/2024
Revision Author: A. Terrane

TA-FEEDING-LOG-1.3

Feeding Log and Culture Record for *C. dubia*

Month/Year:____________________

Date/ Time	*C. dubia* Culture Trays (Initials)	*C. dubia* Mass Cultures (Initials)	YCT Batch	P. sub Batch

Mass Culture Media:

MHWCD Batch________Date_______
MHWCD Batch________Date_______
MHWCD Batch________Date_______
MHWCD Batch________Date_______
MHWCD Batch________Date_______

Weekly Parameters

Analyst / Date:

Organism	pH	DO	Cond	Temp

Analyst / Date:

Organism	pH	DO	Cond	Temp

Analyst / Date:

Organism	pH	DO	Cond	Temp

Analyst / Date:

Organism	pH	DO	Cond	Temp

Analyst / Date:

Organism	pH	DO	Cond	Temp

Mechanical Pipette Used: ______

AFN = Adults for neonates
CD = *C. dubia = Ceriodaphnia dubia*
CD Mass = *C. dubia* Mass Culture
Cond = Conductivity in µmhos
Temp = Temperature in °C
P. sub = *Pseudokirchneriella subcapitata*
YCT = Yeast, Cereal, Trout Chow
DO = Dissolved Oxygen

Comments:

Feeding Log for *C. dubia* Tests

Month/Year:_____

Date	YCT Batch	P. sub batch	Test type	Pre Renewal Feed Time	Post Renewal Feed Time	Initials

Mechanical Pipette Used: _____

Comments:

AFN=Adults for neonates
CD=*C. dubia=Ceriodaphnia dubia*
CD Mass=*C. dubia* Mass Culture
Cond=Conductivity in µmhos
Temp=Temperature in °C
P. sub=*Pseudokirchneriella subcapitata*
YCT=Yeast, Cereal, Trout Chow
DO=Dissolved Oxygen