

**Chemical**

**NKH316**

*Bio-Enzymatic Irrigation Line Cleaner*

**ESTD**

**2023**



# FOREVER-FLOW



Single solution for clearing irrigation lines and emitters

**2.5 Gallon**

Volume: 9463 mL/320 fl oz



**REMOVES BIOFILM**

**UNCLOGS EMITTERS**

Distributed by: MOHR, Inc.  
6500 Hollis Street  
Commerence, CA 90040  
760-577-7077 • MOHR  
www.MOHR.com



**Bio-Enzymatic Irrigation Line Cleaner**



NKH316



# FOREVER-FLOW



Organic Bio-Enzymatic Activity to Clear Biofilm and Mixed Minerals Irrigation Line Clogs

## APPLICATION INSTRUCTIONS FOR INJECTION SYSTEMS

DENSE CLOG	MAINTENANCE
1. USE RATIO OF 1:100 (1 GALLON TO 100 GALLONS OF WATER)	1. USE RATIO OF 1:500 (1 GALLON TO 500 GALLONS OF WATER)
2. INJECT INTO THE DRIP SYSTEM AND ALLOW TO SOAK FOR 8-24 HOURS.	2. INJECT INTO THE DRIP SYSTEM AND ALLOW TO SOAK FOR 8-12 HOURS.
3. DRAIN	3. DRAIN.
4. REPEAT IF NEEDED.	4. REPEAT EVERY 1-2 WEEKS.

## APPLICATION INSTRUCTIONS FOR RESERVOIRS AND GRAVITY FEED SYSTEMS

DENSE CLOG	MAINTENANCE
1. USE 10-20 ML OF FOREVER-FLOW PER GALLON	1. USE 10 ML OF FOREVER-FLOW PER GALLON.
2. SOAK FOR 12 HOURS	2. USE ENOUGH TO FILL RESERVOIR AND LINES
3. REPEAT AS NEEDED	3. SOAK FOR 8-12 HOURS.

### USE ONLY NON-CHLORINATED WATER

**SOAKING FOR A LONGER TIME WILL NOT HARM SYSTEMS.**

UNLIKE HARSH CHEMICAL TREATMENTS LIMITED TO REMOVING THE SURFACE OF BIOFILMS, FOREVER-FLOW'S PROPRIETARY ENZYMATIC FORMULATION ACTIVELY DIGESTS ALL BIOFILM LAYERS, RESTORING YOUR IRRIGATION SYSTEM TO 100% CAPACITY.

**EXPIRATION DATE:**