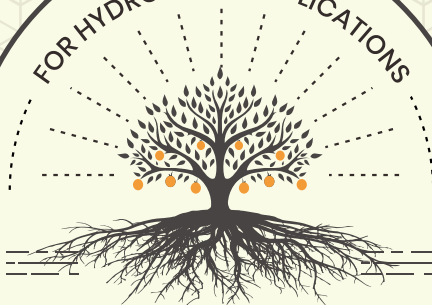




**Chemical**

**NKH305**

FOR HYDROPONIC APPLICATIONS



**RELEASE**

◆◆ ROOT INOCULANT ◆◆

Beneficial Microbes + Nitrogen Fixation

**1 Gallon**

Volume: 3785mL/128 fl oz



Release is a microbial root inoculant intended for broad use in agriculture

Contains naturally occurring microorganisms

Establishes beneficial microbial populations in the root zone

Safe to use with compost teas, fertilizers and other additives



Distributed by: MOHR, Inc.  
6500 Flamingo Street  
Commerce, CA 90040  
1-800-781-MOHR  
www.MOHR.com

◆◆ **HYDROPONIC APPLICATIONS** ◆◆



NKH305



# RELEASE



**HYDROPONIC**

- ◆ Release is a microbial root inoculant intended for broad use in agriculture.
- ◆ Contains naturally occurring microorganisms.
- ◆ Establishes beneficial microbial populations in the root zone.
- ◆ Safe to use with compost teas, fertilizers, and other additives.

## DIRECTIONS:

|                                      |                                                                        |                                                                                            |                                                                     |
|--------------------------------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| Only use with non-chlorinated water. | For a standard application, use 1 ml of Release per 1 gallon of water. | Allow the mixture to rest for 30 minutes but not longer than 4 hours prior to application. | Apply Release once every 2 weeks throughout the plant's life cycle. |
|--------------------------------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------|

## FOR OPTIMAL RESULTS APPLY AS FOLLOWS:

- ◆ Hydro Inoculation/Clones: 2 ml per gallon of water
- ◆ Transplants: 2 ml per gallon of water
- ◆ Vegetative: 1 ml per gallon of water
- ◆ Flowering: 1 ml per gallon of water

### GUARANTEED ANALYSIS

Azotobacter vinelandii ..... 1%  
3.2 million colony forming units/cc (units/ml)  
Total Inert Ingredients ..... 99%  
CONTAINS NONPLANT FOOD INGREDIENTS

### STORAGE CONDITIONS:

**Store at room temperature out of direct sunlight.**

### EXPIRATION DATE: