

# COMMAND

Hydro-Pak® Command is an organic acid penetrant.

## PRODUCT DESCRIPTION

- **Hydro-Pak® Command** is a proprietary formulation that reduces soil surface tension and improves water infiltration allowing water and nutrients to reach the root zone.
- **Hydro-Pak® Command** contains an organic acid that helps deal with bicarbonate issues that can create poor water infiltration.
- **Hydro-Pak® Command** allows water to move through heavy organic layers alleviating oxygen deprived soils.
- **Hydro-Pak® Command** promotes conservation of water usage.
- **Hydro-Pak® Command** is ideal for irrigation injection and is cost effective.

## PRIMARY FUNCTIONING AGENT

Proprietary Blend of Polymeric Surfactants .....	55.0%
Carboxylic Acids .....	15.0%
Inert Ingredients .....	30.0%

## PRODUCT INFORMATION:

Packaging: 2 x 2.5 Gallon Case  
 Weight per Gallon: 8.5 lbs  
 pH: 7.1

## GENERAL USE GUIDE

<b>Golf Course Turf Athletic Fields Lawns</b>	Apply 16 to 32 fl oz per acre in 20 to 80 gallons of water. Rates may need to be adjusted up or down until desired performance is achieved. Irrigation soon after application may be advised to move product into the root zone.
<b>Flushing of Salts and Bicarbonate Formations</b>	Apply 2.0 to 4.0 quarts per acre in 20 to 80 gallons of water. Follow with heavy irrigation cycle to move water through the soil profile past root zone.
<b>Injection Systems</b>	Inject 20 fl oz per acre in sufficient water to treat one acre of land. Reapplication may be needed every 3 to 5 weeks to achieve desired performance.

*NOTICE: ENP Investments LLC warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use. ENP Investments LLC will not be responsible for incidental or consequential damage resulting from the use of this product contrary to instructions or under abnormal conditions or under conditions not reasonably foreseeable to ENP Investments LLC.*