

H-PRO 20 Liquid

(Acid soluble humate)

Fertilizer Additive

0-0-3.5

GUARANTEED ANALYSIS

PLANT NUTRIENTS

Soluble Potash (K₂O) 3.5%
(Derived from potassium hydroxide and
potassium sulfate)

SOIL ADDITIVE ACTIVE INGREDIENTS

Acid Soluble Humate 20%
(Derived from Leonardite)

INERT INGREDIENTS

Water 76.5%

CAUTION: Harmful if swallowed. Avoid
contact with eyes, skin and clothing. In case
of contact, immediately flush with water.

Always consult the Material Safety Data
Sheet for instructions on proper handling.

K₂O fertilizer per gallon is 0.32 lbs (0.14 kg)
K₂O fertilizer per container is 88.6 lbs (40.2 kg)

Net Contents: 275 gallons (1041 liters)
Net weight per gallon: 9.6 lbs @ 70°F

Manufactured in the U.S.A. for:
CHS Inc.
5500 Cenex Drive
Inver Grove Heights, MN 55077
651-355-6000
www.chsinc.com

GUIDELINES FOR USE:

Potatoes: Apply **H-Pro 20 Liquid** to potatoes
at planting at the rate of 1 to 3 gallons per
acre per year. **H-Pro 20 Liquid** may be
applied in one application at hilling in water or
liquid fertilizer or applied at planting with liquid
fertilizer placed near the seed.

Row Crops: Apply **H-Pro 20 Liquid** to all row
crops at planting at the rate of 1 to 2 gallons
per acre per year. **H-Pro 20 Liquid** should be
applied in one application in liquid fertilizer
placed near the seed.

Vegetables: Apply **H-Pro 20 Liquid** to all
vegetables at planting at the rate of 1 to 2
gallons per acre per year. **H-Pro 20 Liquid**
should be applied in one application in liquid
fertilizer placed near the seed.

H-Pro 20 Liquid should be used with a
regular fertility program.

Contact your CHS Inc. Sales
Representative for additional information.

Lot Number: _____



H-Pro 20 Liquid is soluble over a pH range of
2.0 to 12.0. This unique feature allows **H-Pro
20 Liquid** to be mixed and applied with most
commercially available fertilizers and
micronutrients.

Compatibility can be simply checked by:

- Mixing each product in a clear container in
the same proportion to be used in the field
- Agitating vigorously for at least 30
seconds
- Visually observing for precipitate

Notice: The statements made on this label are
believed to be true and accurate but because of
conditions of use which are beyond our control
CHS Inc. does not authorize any agent or
representative to make any warranty, guarantee or
representation, expressed or implied, concerning
this material or the use thereof, except in
conformity with the statements on this label.
Neither CHS Inc. nor the seller shall be responsible
in any manner for any property damage or personal
injury resulting from the use of this material not in
accordance with directions. The buyer assumes all
risk and liability resulting from improper handling,
storage or use and accepts and uses this material
on these conditions.