

CREATE A STRONG FOUNDATION WITH K-PAM® HL™ SOIL FUMIGANT

K-PAM® HL™ metam potassium is a very effective and widely used soil fumigant for the management of nematodes, soilborne diseases, insects, weeds, and germinating weed seeds that also provides the crop additional potassium. K-PAM contains potassium to help produce better yield potential and quality on salt-sensitive crops or crops grown in high-pH soils compared to other fumigants.

The K-PAM® Advantage

Due to the breakdown process of K-PAM after application, it is a natural choice to add potassium to the soil making it an excellent choice for growers with:

- Salt-sensitive crops or cultivators
- Sandy and other soils inherently low in potassium
- Soils that are high in calcium carbonate and/or sodium
- Soils that are high in pH

Additional Benefits

- **Strong Soil Foundation:** Supports a productive growing environment from the start
- **Flexible Application:** Can be applied using solid set sprinklers, linear movable sprinklers, drip irrigation, soil drench, spray blades, shank injection, and power tillers
- **Pest Protection:** Reliable solution for dealing with a host of plant and soil pests
- **ROI:** Improved yield and quality

Control Targeted Pests, Weeds, & Diseases

Nematodes – All species are susceptible when proper contact is achieved.

Diseases – Active, respiring forms of these pathogens are more susceptible.

- *Rhizoctonia*
- *Pythium*
- *Phytophthora*
- *Sclerotinia*
- *Fusarium*
- *Verticillium*

Weeds

- **Weed Seeds** – must be respiring in order to be controlled, and germination is not required for control to be effective.
- **Actively Growing Weeds** – contact with the foliage or roots is necessary.

See our entire line of products at [AMVAC.com](https://www.amvac.com)

K-Pam HL Soil Fumigant
IRAC Group 8F