

Odor Mitigation and GAP's

- **Read and Follow the PALADIN[®] Label**
- **Soil must be properly prepared and at the surface generally be free of large clods. The area to be fumigated must be tilled to a depth of at least 5 to 8 inches.**
- **Residue from a previous crop must be worked into the soil to allow for decomposition prior to fumigation. Little or no crop residue shall be present on the soil surface.**
- **Insure soil moisture is greater than 75% Field Capacity and preferably closer to 100%.**
- **Insure beds are firm.**
- **Insure shanks are in the soil prior to injection at start of row.**
- **Cut off injection prior to stopping at end of row.**
- **Purge injection lines prior to raising shanks from soil.**
- **Use only approved mulches from PALADIN[®] label.**
- **Insure mulch is securely tucked.**
- **Treated soil should not be disturbed immediately after application.**
 - **Squaring of end rows, shoveling water furrows and cutting lanes should be accomplished in untreated soil.**
- **Sprinkler raisers holes should be sealed.**

- **Cooling of beds with irrigation 2-3 hours before dark when bed temps are >90 F.**
- **Fields should naturally drain away from odor sensitive areas.**
- **Contact your local 1st responders (Police, Fire, EMT) and propane companies prior to application to advise you are applying Paladin and the odor is similar to garlic or propane odorant.**