

Organic Fertilizer Risk Assessment

Plots on which Product is Used:

Crop:

Commercial Name of Product:

Physical Characteristics:

Composition:

Origin:

Evaluation Points	Comments	Control Measures
If you are planning on using the product on an organic certified field or plot, is the product found in the most recent approved Organic List?	Not organic certified farm or Plot.	Does not apply
Does the use of this product pose any risk to the health of the crop, for example presence of disease, weed seeds, etc?	No risk posed.	Cultural, mechanical, or chemical practices are used to control unwanted weeds in fields or bogs.
If this organic fertilizer is applied could it propagate undesirable plants such as weeds?	NO	Cultural, mechanical, or chemical practices are used to control unwanted weeds in fields or bogs.
If the organic fertilizer is compost, is the composting method sufficient to assure a reduction in pathogenic bacteria.	NO	Material is composted for one year before use. Compost is turned on a regular basis. Compost is only applied when there is no fruit present on vines, primarily after harvest and during winter months.

Are there risks for the consumer as a result of the use of this organic fertilizer?	No	Material is composted for one year before use. Compost is turned on a regular basis. Compost is only applied when there is no fruit present on vines, primarily after harvest and during winter months.
Is there a risk to the health of the personnel in charge of preparing and applying organic fertilizer?		Proper protective suits and dust masks are provided to applicators when application is taking place.
Could the organic fertilizer have a negative impact on the environment?		Organic fertilizer is applied only to fields or bogs in a measured and controlled basis.

Approved for Use: _____ Approved By: _____

Version