

DESICCANT

Dosage Rates are on a Per Acre Basis

DRY BEANS

Apply 2-10 gallons of ENQUEE desiccant in 4-10 gallons of total spray per treated acre. If desired, two applications of 2-10 gallons of ENQUEE in 4-20 gallons of total spray per treated acre can be used. Allow two days between applications. Full coverage of vegetation is necessary for complete vine kill. Application of 0.125% non ionic surfactant will increase desiccation. Apply the solution at 60 psi to achieve complete coverage. For best results, avoid treatment when rain is expected within 24 hours.

PEAS AND LENTILS

Apply 10-30 gallons of ENQUEE Desiccant in 20-60 gallons of total spray per treated acre. Allow 2 days between applications. Full coverage of vegetation is necessary for complete vine kill. Application of 0.125% non ionic surfactant will increase vine desiccation. Apply the solution at 60 psi to achieve complete coverage. For best results, avoid treatment when rain is expected within 24 hours.

PEPPERMINT

Apply 20-30 gallons of ENQUEE Desiccant in 40-60 gallons of total spray per treated acre. Apply the solution at 50-60 psi to achieve adequate coverage. Full coverage of vegetation is necessary for complete desiccation. If vegetative growth has reached 6 to 7 inches over most of the field then flat mowing between split applications will give optimum desiccation. Split applications should be with 10-20 gallons of ENQUEE in 30-40 gallons of total spray volume. Allow 4-6 days between treatments. Application with 0.125% non ionic surfactant will increase activity and enhance weed burn down. For best results, avoid treatment when rain is expected within 10 hours. Cool, moist conditions (below 55°F) will slow the rate of desiccation.

NOTE: ENQUEE may enhance the activity of other herbicides applied to the crop. Poor mint weak stands or stressed stands on excessively dry or rocky soils may be damaged by high rates of ENQUEE.

POTATO VINES

Apply 20-30 gallons of ENQUEE Desiccant in 40-60 gallons of total spray per treated acre. If desired, 2 applications at 10-15 gallons of ENQUEE in 20-30 gallons of total spray per treated acre can be used. Allow two days between applications. Full coverage of vegetation is necessary for complete vine kill. Polling prior to treatment is recommended. Application of 0.125% non ionic surfactant will increase vine desiccation. Apply the solution at 60 psi to achieve complete coverage. For best results, avoid treatment when rain is expected within 24 hours. Apply ENQUEE at least 10 days prior to harvest to allow tubers to loosen from the stem, tuber skin to mature and vine mass to decrease.