

SAFETY DATA
GALLEX AND GALLTROL-A

GALLEX - Crown Gall Eradicant Paint

1. A flowable ready-to-use dilute emulsion of water in kerosene and derivatives. Contains 0.463% 2,4 Xylenol (dimethyl phenol) (see label) 0.466% meta cresol (methyl phenol)
2. Flash point 220 F. (104.4 C.); moderately toxic if ingested; odor toxicity low; low reactivity (26% water); non-corrosive.
3. DOT Shipping Classification: Agricultural Insecticide, non-flammable, N.O.I.B.N.; Freight Rate Class #60.
4. Health Hazard Data - Acute Oral (rat) LD-50 4640 mg/kg.
I. P. (mouse) LD-50 685 mg/kg.
5. Emergency and First Aid Procedures - see label warnings.
6. Spill and Leak Procedures
 - a. GALLEX is packed in opaque, plastic, one-half gallon bottles, so no large spill problem is foreseen.
 - b. If a spill occurs on a solid, smooth surface, recover the product by scraping or scooping the emulsion into a bucket or can for pouring into a new closable container. Product which is wasted may be absorbed by soil or sawdust and then buried. Since the active ingredients are less than 1% and are common disinfectants, small amounts of waste may be disposed of through the sewer system.
7. Special Personal Protection Information - none except as on label.
8. No special precautions except to store product in a cool location to minimize evaporation and shrinkage.
9. Emergency Phone No.: 925-254-0789 or 530-527-8028
FAX: 925-254-0186 or 530-527-6288

GALLTROL-A - Biological Crown Gall Preventive

There is absolutely no hazard in the storage or handling of this naturally occurring, live bacterial culture. The nutrient agar growth medium contains essential amino acids, sugar, minerals and water which are part of our human life support systems. The storage life of GALLTROL-A will be prolonged (4 months) by keeping it in refrigerated (40-45 F.) or cold storage. The bacteria in GALLTROL-A have been shown not to cause eye or skin irritation when applied in concentrated form as sold.

If you have further questions, please advise.

Richard B. Bahme, Ph.D.
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