

Lindgren Funnel Trap Guidance

- Used to mass trap Douglas-fir beetle
- Used to reduce populations of bark beetles, ambrosia beetles and other wood-boring insects, including wood wasps
- collapses for easy storage and transportation
- Collection cups come with conical drain screens for dry trapping, or a rubber bung for wet-trapping
- Wear rubber gloves while handling pheromones lures
- Add 1 .5 cm square of insect strip (Vapona ®/ dichlorvos active ingredient) in dry collection cups to kill captured insects
- Wear rubber gloves while handling Vapona® or other pesticide or while cleaning out the collection cups, particularly if the cups are clogged and water has accumulated within the cups
- Hang traps in groups of three for Douglas-fir beetle
- Hang in shade if possible
- Hang 8-10 feet above ground if feasible to avoid damage from bears, cattle or humans
- A pulley system may be required to raise and lower cups which have been hung above 6 feet.
- Place at least 50 meters away from standing live mature Douglas-fir in order to avoid spill-over attack
- Clean out the collection cups every two weeks minimum and preferably every week, particularly during the peak flight period.

