Protecting Campgrounds

Forest Health

Idaho - Utah Montana



Douglas-fir with MCH pheromone capsule

Ashley NF
Wasatch-Cache
Bitterroot NF
Lolo NF
Flathead NF
Idaho Panhandle



Heavy Douglas-fir bark beetle damage

oxate & Privax N1/R4 Forestry

> Working together for healthy forests and communities

For more information contact:

Gregg DeNitto Group Leader, Missoula FO Forest Health Protection (406) 329-3637 gdenitto@fs.fed.us Bark Beetles are under attack! Throughout Idaho, Montana and Utah, Forest Health Protection is using natural pheromones to protect the public's favorite recreation sites from the ravages of Douglas-fir and mountain pine beetles.

The "anti-aggregating" pheromones work by telling the beetles there are no acceptable trees nearby to attack. The pheromones are in capsules or pouches that can be stapled or nailed to trees, to provide protection for a whole camping season. FHP provides technical assistance and funding to National Forests, to help protect highly valued recreation areas, many of which are more vulnerable due to recent wildfires. Costshare grants help private landowners with similar projects through the states of Montana and Idaho.