




Technical Bulletin for: **Ethanol Ultra-High Release (UHR) Lure** ETOHHI



LURE DESCRIPTION	Ethanol (EtOH) absorbed in a sponge in a black bag.
TARGET PESTS	A wide range of forestry pests, such as longhorn beetles, ambrosia beetles, wood wasps, and bark beetles, as well as invasive species.
DESCRIPTION OF USE	
	Use lures together with panel trap. DO NOT cut or puncture the lure nor remove lure from bag. Hang in the trap as provided. For use in forestry, urban trees and parks, orchards, ornamental tree nurseries, entry ports, timber yards and processing plants. Additional lures: AMBRO, Alpha-Pinene UHR. STORE LURES IN THE FREEZER.

MONITORING INFORMATION

LURE ACTIVE INGREDIENTS, SUBSTRATE & FIELD LIFE	Ethanol (EtOH) absorbed in a sponge in a black bag. Lure Longevity: 60-90 days. Lure release rate is 0.8-1 g per day.
TRAP TO USE	Black Panel Trap 
MONITORING AND MAINTENANCE STRATEGY	Place lure in the center window of Panel Trap. Lure can be used together with Alpha-Pinene lure or other host volatiles. Hang the trap from tree branch or a post. Some water can be added to the collection cup for captured insect to drown; a few drops of vegetable oil will prevent water from evaporating, and a little salt can be added to prevent fast insect decomposition. Check the trap and remove insects periodically. Check with Cooperative Extension, forestry service or Master Gardener for local information and recommendations.

Alpha Scents, Inc.
insect monitoring systems

Alpha Scents, Inc., 360 S. Sequoia Pkwy. Canby, OR 97013
TEL: 503-342-8611 • FAX: 314-271-7297 • sales@alphascents.com • www.alphascents.com