

# Elution Test Summary: Synergy UHR Ethanol 2007

**Manufacturer/Supplier:** Synergy Semiochemicals, Burnaby, BC Canada

**Product number:** 1P036-100

**Lot number:** CTI Lot no. 19.62.1 T22.0

**US-EPA Registration Status:** No registration necessary.

**Description:** Sleeve containing ~79 g of ethanol for use as a nonspecific attractant.

## Our Evaluation

**Location:** Missoula, MT

**Dates:** 5 June to 23 September 2007

**Duration:** 109 days



**Temperature mean (°F):** 68.0 (87 d)

**Weight loss mean (g/d):**

Sun

0 to 87 d = 0.36

0 to 108 d = 0.34

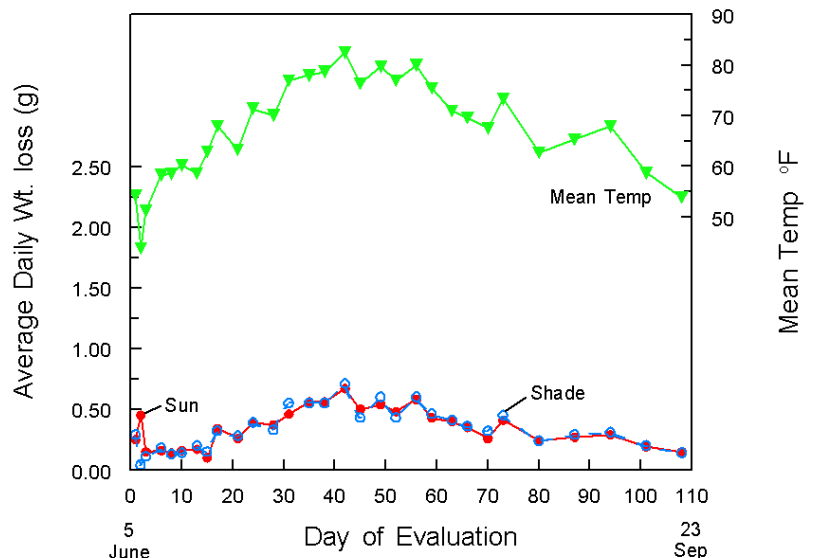
Shade

0 to 87 d = 0.35

0 to 108 d = 0.34

**Comments:** 5 devices each sun & shade. None of these devices failed in Missoula.

## Synergy ETOH Missoula, MT 2007



Copies and data may be obtained at <http://www.fs.fed.us/foresthealth/technology/elutionrate>. For more information please contact: Brian Strom, USDA Forest Service, SRS-RWU-4552, Pineville, LA 71360 ([brianstrom@fs.fed.us](mailto:brianstrom@fs.fed.us)); Sheri Smith, USDA Forest Service, R-5 Forest Health Protection, Susanville, CA 96130 ([ssmith@fs.fed.us](mailto:ssmith@fs.fed.us)); or Richard Karsky, USDA Forest Service, Missoula Technology Development Center, Missoula, MT 59808 ([rkarsky@fs.fed.us](mailto:rkarsky@fs.fed.us)).