

DustHawk™ significantly reduces water evaporation and increases moisture levels in sand and soil, over significant amounts of time, thereby decreasing dust stir and emissions. The patented formula is a cost-effective and environmentally-friendly tool that maximizes retention of water within the top layer of sand and soil where dust is generated. DustHawk™ decreases the demands for water, saves money and time, and creates healthier work conditions.

DustHawk™ conserves up to 60% water of water, reduces Maintenance Costs of equipment and aircraft, improves health and safety, and reduces track out. DustHawk™ lasts 3 times longer than water alone, and meets or exceeds EPA and TNRCC regulations.



✓ **Reduce Dust**

✓ **Save Water**

✓ **Improve Work Conditions**

✓ **Save Time**

Application Rate: 1 gallon of DustHawk™/2000 gallons water, or 2 gallons/acre. With coating layer, 1 gallon of DustHawk™/500 gallons; or 8 gallons/4000 gallons of water/acre (43,560 sq. ft.). Always add to equipment's tank after it has been filled with water.



EGP Eco is a proud member of the University of Texas' Austin Technology Incubator of the IC² Institute.

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DustHawk™ maximizes water penetration and retention in all types of sand and soil.



DUSTHAWK™

By maximizing the rate and uniformity of water penetration in all types of sand and soil, DustHawk™ reduces evaporation and increases moisture levels across all types of outdoor work environments. A list of the many benefits of DustHawk™ includes:

- ✓ Conserves water by up to 60%
- ✓ Environmentally-safe, non-toxic, and biodegradable
- ✓ Reduces maintenance cost of equipment
- ✓ Improves community relations
- ✓ Reduces fugitive dust
- ✓ Enhances driving conditions
- ✓ Creates healthier work sites
- ✓ Reduces sick leave
- ✓ All-natural formula
- ✓ Reduces track-out

