

**SMS™****DEW MANAGER****SMS™**  
ADDITIVE SOLUTIONS**Concentrated formulation of specifically selected Polymeric Surfactants.**SMS Additive Solutions, LLC  
Mount Laurel, NJ 08054  
www.smsadditivesolutions.comContains: Sodium Dodecyl Benzene Sulfonate, 2-methoxymethylethoxy propanol,  
Polyoxyethylene/Polyoxypropylene Block Copolymer

Causes skin irritation. Causes serious eye damage.

**Precautionary Statements:**

If medical advice is needed have product container or label at hand. Wear protective gloves. Wear eye protection/face protection. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Seek medical treatment if necessary. If skin irritation occurs get medical attention/advice.

**Not A Plant Food Ingredient**

**CAUTION: KEEP OUT OF REACH OF CHILDREN**  
For Professional use only. Prior to using the product read this entire label, conditions of sale and additional  
Precautionary and safety statements

**Additional Precautionary Statements:**

In case of emergency, call CHEMTREC at 1-800-424-9300 Please consult SDS for more information

**General Information:**

Dew encourages disease development when it is wet and warm enough for growth. Therefore reducing dew formation leads to healthier more disease resistant turf. SMS Dew Manager allows for mowing and maintenance operations to start earlier in the day thus saving both time and money. SMS Dew Manager replaces the time consuming and laborious tasks of whipping, brushing and hose dragging. These unique surfactants have a twin mode of action. Firstly they are very effective at reducing the surface tension of water molecules thus preventing dew and frost formulation. Secondly they have a very strong binding capacity, which enables them to attach to the surface of the leaf giving superior longevity.

**Directions For Use:**

SMS Dew Manager is most effective when applied to dry grass i.e. prior to dew formation. For best results use a flat fan nozzle.

SMS Dew Manager will be effective on dew at the time of application but will not stick to a wet leaf surface; effectiveness will be reduced. Typically SMS Dew Manager will disperse dew for 7 - 10 days after application. This may vary due to many factors such as dampness of grass at time of application, temperature, severity of dew, mowing regime and type of turf/grass being treated.

**Application Rate:** Fine or course turf use 1.6-3.0 fl oz SMS Dew Manager in 2 gallons water per 1000 sq ft.

**Storage and Disposal:** Maintain in a safe and isolated area. Store in original container only and do not add any contents to container before or after use. Follow disposal procedures appropriately such as triple rinsing and disposing of rinsate either in spray tank or in accordance with federal, state and local law. Dispose of container in accordance with federal, state and local law.

**Conditions of Sale:** This product is intended for use only by turf grass professionals according to the label directions. The directions for use of this product reflect the opinion of experts based on research and tests. The directions are believed to be reliable and should be followed carefully, however, it is impossible to eliminate all risks inherently associated with the use of this product. Turf injury, ineffectiveness or other unintended consequences may result, because of such factors as weather conditions, environmental conditions, presence of other materials or chemicals, or use of this product in a manner inconsistent with its labeling, all of which are beyond the control of SMS Additive Solutions LLC or the seller. SMS Additive Solutions LLC warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to here within, subject to inherent risks, referred to above. SMS Additive Solutions LLC makes no other expresser implied warranty, in no case shall SMS Additive Solutions LLC or the seller be liable for consequential, special or indirect damages resulting

**Net Contents: 1 Gallon - Net Weight: 8.66 lbs**

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