

# Black Onyx™ WSP®

## Lake and Pond Colorant

- Creates the natural look of reflective black water
- Will not harm fish, waterfowl and other animals
- Professional quality high concentrate

**FOR PROFESSIONAL USE ONLY**  
**Keep Out of Reach of Children**

This product does not require a hazard warning in accordance with GHS criteria.

## Net Contents:

BASF Corporation  
26 Davis Drive, Research Triangle Park, NC 27709

**Black Onyx™ WSP® Lake and Pond Colorant** is a high concentrate colorant that helps create the unique natural look of black water lakes and ponds favored in golf course and resort locations. The look of ornamental water features, water gardens, and other contained bodies of water will also be enhanced by the use of **Black Onyx WSP Lake and Pond Colorant**.

**Black Onyx** will transform pale, off-colored water to a decorative, mirror-like black color. Water treated with **Black Onyx** may be used for irrigation. Not approved for use in potable water. There are not restrictions to fishing, swimming, or recreational water use during and following application of this product. Fish, waterfowl, and animals are not harmed or discolored by this product.

**Black Onyx WSP** may be used in conjunction with BASF's **Lake Pak® WSP** for an effective nutrient management and water clarity improvement program.

### **Directions For Use**

This product should not be applied to streams, rivers, outflows, or water not completely controlled by the user.

#### **Application Rates**

**Large water bodies:** Apply 1-2 **WSPs** per surface-acre of water four (4) feet deep.

**Other water bodies:** **Black Onyx Liquid** is recommended for small water features.

**Black Onyx WSP** water-soluble packets should be distributed uniformly across the surface of the body of water. The amount of colorant used may be varied to achieve the desired color of the water. Reapplications of **Black Onyx WSP** will help maintain the desired water color throughout the season.

### **Storage and Disposal**

**Storage:** Keep away from heat. Protect against moisture. Protect from direct sunlight. Store protected against freezing. Storage stability: Storage temperature: 5 °C (41 °F). Protect from heat and cold.

**Waste Disposal of Substance:** Must be disposed of or incinerated in accordance with local regulations.

**Container Disposal:** Contaminated packaging should be emptied as far as possible and disposed of in the same manner as the substance/product.

**Accidental Release Measures:** Segregate from foods and animal feeds. Do not discharge into the subsoil/soil. Do not discharge into drains/surface waters/groundwater. For small amounts: Pick up with suitable absorbent material (e.g. sand, sawdust, general-purpose binder, kieselguhr). For large amounts: Dike spillage, Pump off product. Dispose of absorbed material in accordance with regulations. Collect waste in suitable containers, which can be labeled and sealed. Clean contaminated floors and objects thoroughly with water and detergents, observing environmental regulations.

#### **DO NOT FREEZE WATER-SOLUBLE PACKETS.**

Water-soluble film may become brittle at colder temperatures. Always protect the Water-Soluble Packet from exposure to moisture or high humidity. Do not handle the WSPs with wet hands. Reseal the protective outer bags immediately after the packets are removed.

#### **State Right To Know Description and CAS # / TSN**

Yellow pigment / 1934-21-0; Acid Blue / TSN 161090809-5071; Polyethoxylate / TSN 161090809-5127; Chemically derived lignin / TSN 161090809-5589; Red Colorant / TSN 161090809-5650

#### **EMERGENCY CONTACT:**

**CHEMTREC 1-800-424-9300**

**BASF Corporation 1-800-832-HELP (4357)**

## Conditions of Sale and Warranty

The **Directions For Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION ("BASF") or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer. BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions For Use**, subject to the inherent risks, referred to above. **TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BASF MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BUYER'S EXCLUSIVE REMEDY AND BASF'S EXCLUSIVE LIABILITY, WHETHER IN CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY, OR OTHERWISE, SHALL BE LIMITED TO REPAYMENT OF THE PURCHASE PRICE OF THE PRODUCT. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BASF AND THE SELLER DISCLAIM ANY LIABILITY FOR CONSEQUENTIAL, EXEMPLARY, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.** BASF and the Seller offer this product, and the Buyer and User accept it, subject to the foregoing **Conditions of Sale and Warranty** which may be varied only by agreement in writing signed by a duly authorized representative of BASF.

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BASF Corporation  
26 Davis Drive  
Research Triangle Park, NC 27709



We create chemistry