

ARBORCHEM

Blue OS Dye

OIL SOLUBLE COLORANT CONCENTRATE

NET CONTENTS: 1 U.S. QUART

Manufactured for:

ARBORCHEM Products

943 Nixon Drive • Mechanicsburg, PA 17055

Made in the U.S.A.

PRINCIPAL FUNCTIONING AGENTS

A proprietary blend of petroleum distillates, blue colorant and formulation aids	100%
TOTAL	100%

All ingredients are exempt from tolerance under 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN CAUTION

Avoid contact with skin, eyes or clothing. Do not take internally. Do not eat, drink, smoke or chew gum while using this product. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. In addition, follow precautionary statements on all products used with this material. Clean affected clothing, shoes, and protective equipment before reuse. **Personal Protective Equipment:** Wear chemical splash eyewear, face shield and acid impermeable gloves, long-sleeve shirt and pants, rubber apron and shoes and socks.

FIRST AID

Call a poison control center or doctor immediately for treatment advice. Have the product container with you when calling a poison control center or doctor, or going for treatment.

If Swallowed: Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give any liquid to the person. Do not give anything by mouth to an unconscious person.

If on Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth if possible.

If in Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye.

GENERAL INFORMATION

BLUE OS DYE is a concentrated colorant formulated for use with oil soluble active ingredients, penetrant oils and other hydrocarbon based mixtures to increase the visibility of spray applications. **BLUE OS DYE** helps to prevent skips or overlaps in the spray pattern and permits evaluation or supervision of applications at a distance.

DIRECTIONS FOR USE

Follow the directions on all active ingredient labels. Use only if a colorant is allowed or not excluded on the label. **BLUE OS DYE** should be added to the spray solution last under agitation. **BLUE OS DYE** does not contain ammonium sulfate.

USE RATES

2-4 ounces of **BLUE OS DYE** will treat 5-10 gallons of solution. Adjust the amount of colorant to vary the intensity of the solution.

NOTE: Do not add oil soluble colorants to non-oil based herbicides or spray solutions or to mixtures that are less than 60% oil.

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place. Store in original container only. Do not add anything to the container. Keep container tightly sealed when not in use. Do not store near fire, flame or other potential sources of ignition. Do not contaminate water, food or feed by storage or disposal of this product. For optimal storage, store between 40° and 90° F.

Disposal: Do not reuse empty container. Triple rinse (or equivalent) during mixing and loading. Recycling decontaminated containers is the best option of container disposal if allowed by law. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler visit the ACRC web page at www.acrecycle.org. Decontaminated containers and materials must be disposed of in a manner allowed by local, state and federal laws and regulations.

WARRANTY

Arborchem warrants that this product, when used as directed, is reasonably fit for use as designated on this label. ARBORCHEM MAKES NO WARRANTY OF FITNESS OR MERCHANTABILITY. Arborchem's maximum liability for breach of this warranty shall not exceed the purchase price of this product. In no event shall Arborchem be liable for indirect or consequential damages. This warranty shall not be changed by oral or written agreement unless signed by a duly authorized officer of Arborchem.