



Milliken Turf Products

- Blazon® Blue Spray Pattern Indicator
- Blazon® Green Spray Pattern Indicator
- Mirage® Blue Lake & Pond Colorant
- Mirage® Black Lake & Pond Colorant
- Evergreen™ Turf Paint





Blazon®

Blue Spray Pattern Indicator

Green Spray Pattern Indicator Also Available

Blazon® Spray Pattern Indicator is a non-staining blue liquid colorant designed to be used with pesticide, fertilizer and / or plant growth regulator tank mixes. Blazon provides visual assurance that these solutions are uniformly applied, with minimum overlap and no missed areas. Blazon helps to alert the operator to improper equipment operation – the blue color immediately indicates line and/or connection leak and clogged nozzles. Blazon is an excellent safety tool – the green color allows the operator to quickly detect exposure to the solution.

Unique Features

- **Colorant** – Blazon® is water soluble polymeric colorant, not a dye – it is **non-staining** to skin, clothing and equipment.
- **Inert** – Pesticides are active at very low rates, and even a small amount of interference from a dye could affect the entire application. Blazon is an inert product at all pH's and has been university tested to prove compatibility.
- **No heavy metals** – Blazon's unique manufacturing process does not require the use of heavy metals. None are used so there are none in the final product.
- **Highly visible** – The product is designed to be discreet but highly visible to the trained eye. Even on thick foliage or bare ground, the evidence of chemical application is provided by the bright colorant.

Application Rates

	EQUIPMENT	APPLICATION	RATE
Blazon Green	Boom	Dormant turf, greens, short cut fairways Longer cut fairways, roughs	10 – 18 oz./acre 24 – 32 oz./acre
	Hand Gun	High volume applications (>2 gal. / 1000 sq. ft.) Low volume applications (1-2 gal. / 1000 sq. ft.)	32– 42 oz./acre 25 – 32 oz./acre
	Back Pack	Spot spraying or small area coverage with mini boom	1 oz./acre
Blazon Blue	Boom	Dormant turf, greens, short cut fairways Longer cut fairways, roughs	8 – 14 oz./acre 16 – 24 oz./acre
	Hand Gun	High volume applications (>2 gal. / 1000 sq. ft.) Low volume applications (1-2 gal. / 1000 sq. ft.)	24 – 32 oz./acre 18 – 24 oz./acre
	Back Pack	Spot spraying or small area coverage with mini boom	1 oz./gallon

Choose the Turf Products Proven for Over 25 years!



Mirage® Black Lake & Pond Colorant is a blended formulation of water soluble dyes and inert ingredients. *Mirage Black Lake & Pond Colorant* is designed for use in lakes, ponds, decorative water features and other impounded bodies of water with limited outflow. *Mirage Black Lake & Pond Colorant* beautifies murky, cloudy or off colored water with a pleasing, natural black tint.

Recommended Application Rate

1. Determine the number of acre-feet in the lake or pond. Surface area in acres (length(ft) x width(ft) / 43,560) times the average depth(ft) = Acre Feet*.
**1 acre foot is an area covering one surface acre, 12 inches deep.*
2. Apply one gallon of Mirage Black Lake & Pond Colorant per 4 acre feet of water. For metric conversion to cubic meters, multiply acre feet by 1,234.

Mirage® Blue Lake & Pond Colorant is a blended formulation of water soluble dyes and inert ingredients. *Mirage Blue Lake & Pond Colorant* is designed for use in lakes, ponds, decorative water features and other impounded bodies of water with limited outflow. *Mirage Blue Lake & Pond Colorant* beautifies murky, cloudy or off-colored water with a pleasing, natural aqua-blue tint.

Recommended Application Rate

1. Determine the number of acre-feet in the lake or pond. Surface area in acres (length(ft) x width(ft) / 43,560) times the average depth(ft)=Acre Feet*.
**1 acre foot is an area covering one surface acre, 12 inches deep.*
2. Apply one gallon of Mirage Blue Lake & Pond Colorant per 4 acre feet of water. For metric conversion to cubic meters, multiply acre feet by 1,234.





Evergreen™ Green Turf Paint is designed to cover the missing chlorophyll color of dormant or discolored grasses. Evergreen is an environmentally safe green pigment that will not harm the turf or fade from ultraviolet light. Reduced maintenance cost for winter over-seeding can be achieved by applying Evergreen to the desired color. Evergreen Green Turf Paint is recommended for use on all types of athletic fields, golf courses, municipal/industrial lawns and residential lawns.

Application Rate

An accepted turf coverage area for one gallon of Evergreen Green Turf Paint is between 3,000 to 10,000 square feet. The recommended dilution rate is 1 part of Evergreen green turf paint to 10-15 parts of water. The coverage rate will depend upon the height and texture of the turf, the speed and setting of the spray equipment, natural turf color, or color desired.

The Milliken & Company Commitment to Quality

Leadership Through Research – is emblazoned throughout the company. Milliken’s research and development efforts sets us apart from most other companies in the world. Our focus is on being a world-class company in innovation, and we have the people and resources to do just that.

Milliken makes a variety of fabric, yarn and chemical products that keep astronauts safe, make major league baseball players comfortable, and adorn homes and businesses. We have major divisions producing textiles, chemicals, automotive fabric, and carpets for customers around the globe.

Milliken Turf Products is a leading supplier of specialty products for turfgrass management. Since 1981, as a part of Milliken Chemical, we have offered solutions to the key problems facing turfgrass managers. We have developed a targeted offering focused on providing product and program solutions that will improve the quality and performance of your turf.



Milliken Turf Products
www.millikenturf.com
PO Box 1926, M207
Spartanburg, SC 29304
800-845-8502

*For pricing and packaging options:
Contact your local distributor for
more information*