

TRAKKA®

Make Your Mark With The TRAKKA Family



BLUE Biodegradable
Marker Dye

RED Biodegradable
Marker Dye

FOAM MARKER

Rhodamine B Red

**Foam Marker and a range of Marker Dyes
to keep track of treated areas**

Benefits:

- Biodegradable Trakka Red and Blue
- Excellent compatibility with Trakka Red and Blue
 - Long Life Trakka Foam marker
 - Bright Trakka Rhodamine B Red

Elliott®

TRAKKA®

Meet the TRAKKA's

Advanced Marker Dyes and Foam marker
to Make your Mark.



TRAKKA Red; The next generation Biodegradable RhodamineB replacement.

- ✓ Excellent Compatibility including Phenoxies and Glyphosate
- ✓ Non Reactive and Non Staining – washes off clothing, equipment, hands etc
- ✓ Low mammalian toxicity, biodegradable
- ✓ Effective at low dose rates
- ✓ Easy to see on green vegetation



TRAKKA Blue; Biodegradable Blue

- ✓ Helpful contrasting colour for pale targets and soil types
- ✓ Preferred colour for golf courses and bowling greens



TRAKKA RhodamineB Red; Proven standard

- ✓ Intense colour and high natural fluorescence – easier to see.
- Unfortunately RhodamineB products have a number of issues including – Incompatibility with certain products including some phenoxies and glyphosates, due to cationic nature. **Always put TRAKKA RhodamineB in the tank LAST when the spray tank is FULL.**

Withdrawal from use in the US for toxicological reasons. Highly staining

- ✓ Unlike some other Red Markers TRAKKA RhodamineB Red does not contain Methanol, a hazardous and highly flammable solvent.



TRAKKA Long Life Marker Foam;

- ✓ Long Lasting, Highly Visible and Reliable no matter what the weather
- ✓ Works in Hard Water when other foams give up
- ✓ Works in Cold Water when others struggle to foam
- ✓ Works under hot, bright conditions.

Expect 2.5 to 11 hours foam life under winter conditions and 60 minutes under hot conditions around 30°C.

HINT:- If left in tank ensure a fresh mix every 2 days. Ensure good mixing

Benefits:
Add Marker Dyes to the spray tank to;

- ✓ Optimise weed control by ensuring visual coverage
- ✓ Minimise 'missed' areas
- ✓ Minimise overspraying