RANGE Detect+

TRACING AND LEAK DETECTION

DETECT+ BLUE LIQUID

DOSAGE : UP TO 1000 LITERS OF WATER WITH 1 LITER

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted sites and soils, agronomy, education...)	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

DETECT+ RED LIQUID

DOSAGE : UP TO 1000 LITERS OF WATER WITH 1 LITER

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted sites and soils, agronomy, education...)	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

DETECT+ PURPLE LIQUID

DOSAGE : UP TO 1000 LITERS OF WATER WITH 1 LITER

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted sites and soils, agronomy, education...)	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

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DETECT+ BLUE POWDER

DOSAGE : 0.1 G TO 0.5 G/L

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted sites and soils, agronomy, education...)	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

DETECT+ RED POWDER

DOSAGE : 0.1 G TO 0.5 G/L

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted sites and soils, agronomy, education...)	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

DETECT+ PURPLE POWDER

DOSAGE : 0.1 G TO 0.5 G/L

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted sites and soils, agronomy, education...)	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

DETECT+ YELLOW POWDER (FLUORESCEIN)

DOSAGE : 0.1 G TO 0.5 G/L

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted sites and soils, agronomy, education...)	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

DETECT+ YELLOW LIQUID

DOSAGE : UP TO 1000 LITERS OF WATER WITH 1 LITER

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted sites and soils, agronomy, education...)	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

UV YELLOW FOOD GRADE

DOSAGE : 0.1 G TO 0.5 G/L

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted sites and soils, agronomy, education...)	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

UV BLUE SPRAY (VISIBLE ONLY UNDER UV LIGHT)

DOSAGE : N.C

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...) N.C	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...) N.C	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION N.C	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted site and soil, agronomy, education...)	USAGE PRECAUTIONS * : Usable on all surfaces No cleaning required

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

DETECT+ WHITE

DOSAGE : 5 G TO 10 G PER 10 LITERS

TRACING AND LEAK DETECTION (Infiltration, plumbing/sanitary, tank...)	COLORLESS
INDUSTRIAL WATERTIGHTNESS TEST (Material watertightness test...) N.C	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION N.C	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION	USAGE PRECAUTIONS: Wearing gloves is recommended Avoid using absorbent surfaces* Avoid exposure to sunlight Risk of persistent stains

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

RANGE UV MAX

LEAK DETECTION AND VISUAL TRACING

UV MAX BLUE (VISIBLE ONLY UNDER UV LIGHT)

DOSAGE : FROM 5 TO 10ML/L

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION N.C	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted site and soil, agronomy, education...)	USAGE PRECAUTIONS: Usable on all surfaces * No cleaning required

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

UV MAX RED (VISIBLE ONLY UNDER UV LIGHT)

DOSAGE : FROM 2 TO 10ML/L

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION N.C	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted site and soil, agronomy, education...)	USAGE PRECAUTIONS: Usable on all surfaces * No cleaning required

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

UV MAX PURPLE (VISIBLE ONLY UNDER UV LIGHT)

DOSAGE : FROM 2 TO 10ML/L

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION N.C	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted site and soil, agronomy, education...)	USAGE PRECAUTIONS: Usable on all surfaces * No cleaning required

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

UV MAX YELLOW (VISIBLE ONLY UNDER UV LIGHT)

DOSAGE : FROM 5 TO 10ML/L

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION N.C	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted site and soil, agronomy, education...)	USAGE PRECAUTIONS: Usable on all surfaces * No cleaning required

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RANGE FluoTechnik

FLUORESCENT DYES SOLUTIONS

TRACE TABLET BLUE

DOSAGE : 1 TABLET FOR 225 LITERS OF WATER

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION N.C	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION N.C	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

TRACE TABLET YELLOW

DOSAGE : 1 TABLET FOR 225 LITERS OF WATER

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION N.C	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION N.C	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

TRACE TABLET PINK

DOSAGE : 1 TABLET FOR 225 LITERS OF WATER

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION N.C	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION N.C	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES

XTRACE YELLOW 50 ML

DOSAGE : UP TO 1000 LITERS OF WATER WITH 50 ML

LEAK TRACING AND DETECTION (Infiltration search, plumbing/sanitary, tank...)	COLORLESS
WATERTIGHTNESS TEST BUILDING (Roof, terrace, balcony...)	FLUORESCENT UNDER UV LAMP (UV Lamp Fluotechnik range)
PIPE FLOW TRACING (Sanitation, rainwater...)	VISIBLE AFTER DRYING LONG-LASTING MARKING
SWIMMING POOL LEAK DETECTION	FOOD-GRADE (Food-grade certified tracer, 2-year shelf life from the date of manufacture)
CONTAMINATION SIMULATION (Polluted site and soil, agronomy, education...)	USAGE PRECAUTIONS: Avoid highly absorbent surfaces* Rinse with water after use Use Fluotechnik cleaners in case of traces Shock chlorine after use in swimming pool

*NATURAL STONE, WORN CERAMICS, NEW DRYWALL, FACADES