Dinitro aromates, Serum (0,1 ml)

Cat *PA01852*

Size *100 µl*

CD BioSciences
Plant Protein

Host
Rabbit

Clonality
Polyclonal

Confirmed reactivity
This antibody is recognizing folloowing compunds: dinitropHenol (100%), binacryl (90%), bromofenoxim (120%), dinobuton (30%), dinocap (100%), dinosep-acetat (80%), DNOC (100%), medinoterbacetat (85%), nitralin (95%), pendimethalin (90%), trifluralin (95%).These antibodies will detect not only Triflurain if the mixture will contain other dinitroaromate derivatives. The antibodies are produced for detection of dinitroaromates in general.

Immunogen
BSA-conjugated dinitrophenol

Host
Rabbit

Clonality
Polyclonal

Purity
Serum

Format
Liquid

Storage
Store at 4°C up to one month or in aliquots at -20°C for long time storage. Avoid repeated freezing and thawing.

Application
ELISA (ELISA)

Recommended dilution
The optimal working dilution should be determined by the investigator

Confirmed reactivity
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Not reactive in
No confirmed exceptions from predicted reactivity are currently known

Additional information
0,05% sodium azide is added as preservative

Description
Dinitro-aromatic compounds, including DNP(2, 4-dinitrophenol), are a cellular metabolic poison. Used in the production of pesticides.

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