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Etomidate (ETO) is a short-acting intravenous imidazole-derived anesthetic agent. It activates GABA-A receptors to produce rapid sedation and amnesia. Due to increasing illicit misuse in drug-facilitated crimes, etomidate has become a critical target in forensic toxicology testing.

The **Etomidate (ETO) Test** is a one-step competitive-binding chromatographic immunoassay for qualitative presumptive screening of Etomidate with a cut-off value of 20 ng/mL. Designed for multi-matrix field screening, it handles solid powders/tablets, surface residues, urine and suspicious liquid samples without lab instruments.

PRODUCT ADVANTAGES

- ✓ High accuracy
- ✓ User-friendly operation
- ✓ Fast and reliable results in 5 minutes
- ✓ Easy visual interpretation

PRODUCT INFORMATION

Etomidate (ETO) Test
Cat. No.: X04-ETO
Specimen: Surface
Format: Dip card
Test Size: 25 T
Cut-off: 20 ng/mL



Etomidate (ETO) Test
Cat. No.: X02-ETO
Specimen: Surface
Format: Device
Test Size: 25 T
Cut-off: 20 ng/mL



Featured Product Recommendation

ETO SURFACE DETECTION RAPID TESTS