

MAS[®] DOA-XSE[®]

Liquid Stable Drugs of Abuse Control

MAS[®] DOA-XSE[®] is designed to monitor the semi-quantitative drugs of abuse screening test methods for the Microgenics, Beckman-Coulter, Dade Behring and Roche Diagnostics reagent systems.

Key Features

- Liquid, ready to use; no preparation required
- Human urine based
- Contains the SAMHSA** 5, plus Barbiturates, Benzodiazepines, Ethanol, LSD, Methadone, Methaqualone and Propoxyphene
- Cut-offs are in accordance with SAMHSA and leading manufacturers' guidelines
- Available in four distinct levels
- Product stability:*
 - 30 day open-vial stability at 2-8°C
 - 2 year shelf life at 2-8°C



Analytes*

Benzoylcegonine
Cannabinoid (11-nor-9-COOH- Δ^9 -THC)
d-Methamphetamine

Ethanol
LSD
Methadone
Methaqualone

Morphine
Oxazepam

Phencyclidine
Propoxyphene
Secobarbital

* Refer to package insert for specific analyte and stability claims

Ordering Information

Product Description

MAS[®] DOA-XSE[®]

Level

Level 1, negative
Level 2, 20-25% low challenge to immunoassay cut-off
Level 3, 20-25% high challenge to immunoassay cut-off
Level 4, high positive

Pkg. Size

6 x 18 mL
6 x 18 mL
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Product Code

SDOA-101
SDOA-202
SDOA-303
SDOA-404