

OrAlert / *substance abuse screening device*

CONTACT:

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Trade Name: OrAlert

Product Name: Saliva Multi-Drug 6 Line Device

Catalog #: DSF-765-011

Composition/information on ingredients: The saliva handle containing a sponge (sterilized) is used to collect saliva or oral fluid, and is stored in a sealed pouch. The plastic test device containing dry reagents (Specific COC Antigen, MET Antigen, PCP Antigen, THC Antigen, OPI Antigen, AMP Antigen, Mouse monoclonal anti-COC antibody, Mouse monoclonal anti-MET antibody, Mouse monoclonal anti-PCP antibody, Mouse monoclonal anti-THC antibody, Mouse monoclonal anti-OPI antibody, Mouse monoclonal anti-AMP antibody, polyclonal Goat anti-Rabbit antibody, Rabbit igG and buffers) are stored in a sealed pouch containing desiccant.

Hazards identification:

Physiochemical Hazard: None

Health Hazard: Each Device contains sodium azide at a concentration of <0.02% (7.5ng/test). It is below the exempted limit (LD₅₀ 27mg/kg).

Environmental Hazard: None

First Aid Measures: The pouched device is a plastic device which containing dry reagents of which are applied to the strip. Therefore, if the users come in contact with the sample (saliva), they should follow normal personal hygiene measures.

Fire Fighting Measures: Not applicable

Accidental Release Measure: Not applicable

Handling and Storage: Store at 2-30°C

Exposure controls/personal protection: Use good laboratory practices, including laboratory gloves and safety glasses.

Physical and Chemical Properties: The strip consisting of inert membrane and pad material impregnated with chemical reagents in dry form is housed in plastic casing and is placed in a sealed pouch containing desiccant. The device is odorless.

Stability/Reactivity: Stable under conditions of use until the expiration date indicated on the corresponding label.

Toxicological Information: Not Applicable

Ecological Information: Not Applicable

Disposal Considerations: The used device should be disposed of in accordance with federal, state and local regulations.

Transport Information: Not Applicable

Regulatory Information: Not classified as hazardous according to EEC criteria.

Other Information: *The information contained in this document is believed to be correct, but does not purport to be all-inclusive and shall only be used as a guide. Redwood Toxicology Laboratory shall not be held liable for any damage resulting from handling or from contact with the above product.*

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