


Name: Multi-drugs (MOP-MET-KET-MDMA-THC-COC) Detection Kit (Lateral Flow Method)
Model: YC-DM1330601

Certificate: ISO13485:2016, CE

Sample Type: Urine

Packing Specification: 1 Test/Kit, 20 Tests/Kit

Application: Rapid drug screening within 10 minutes through urine sampling without equipment to determine whether MOP-MET-KET-MDMA-THC-COC, six drugs can be determined at one time.

Name: Multi-drugs (MOP-MET-KET-MDMA-THC-COC) in Saliva (Lateral Flow Method)
Model: YC-DM1110602

Certificate: ISO13485:2016, CE

Sample Type: Saliva

Packing Specification: 1 Test/Kit, 20 Tests/Kit

Application: Rapid drug screening within 10 minutes through saliva sampling without equipment to determine whether MOP-MET-KET-MDMA-THC-COC, six drugs can be determined at one time.

Name: Multi-drugs (AMP-BAR-BUP-BZO-BZE-COC-EDDP-KET-MDMA-MET-MOP/OPI-MTD-OXY-PCP-THC-FTY) in Urine (Lateral Flow Method)
Model: YC-DM1331603

Certificate: ISO13485:2016, EC Declaration of Coformity

Sample Type: Urine

Packing Specification: 1 Test/Kit, 20 Tests/Kit

Application: Rapid drug screening without equipment within 10 minutes through urine sampling to determine whether AMP-BAR-BUP-BZO-BZE-COC-EDDP-KET-MDMA-MET-MOP/OPI-MTD-OXY-PCP-THC-FTY, sixteen drugs can be determined at one time.

Name: Multi-drugs (AMP-BAR-BUP-BZO-BZE-COC-EDDP-KET-MDMA-MET-MOP/OPI-MTD-OXY-PCP-THC-FTY) in Saliva (Lateral Flow Method)
Model: YC-DM1111604

Certificate: ISO13485:2016, EC Declaration of Coformity

Sample Type: Saliva

Packing Specification: 1 Test/Kit, 20 Tests/Kit

Application: Rapid drug screening without equipment within 10 minutes through saliva sampling to determine whether AMP-BAR-BUP-BZO-BZE-COC-EDDP-KET-MDMA-MET-MOP/OPI-MTD-OXY-PCP-THC-FTY, sixteen drugs can be determined at one time.

Name: MOP/OPI Detection Kit (Lateral Flow Method)
Model: YC-DM1310105

Certificate: ISO13485:2016, EC Declaration of Coformity

Sample Type: Urine, Saliva

Packing Specification: 20 Tests/Kit

Application: Rapid screening for MOP/OPI within 10 minutes through urine or saliva sampling without equipment to determine whether MOP or OPI have been consumed or injected.

Name: MET Detection Kit (Lateral Flow Method)
Model: YC-DM1310106

Certificate: ISO13485:2016, EC Declaration of Coformity

Sample Type: Urine, Saliva

Packing Specification: 20 Tests/Kit

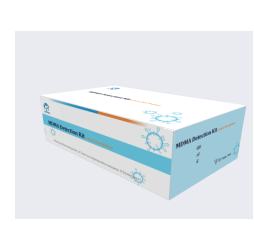
Application: Rapid screening for MET within 10 minutes through urine or saliva sampling without equipment to determine whether MET has been consumed or injected.

Name: KET Detection Kit (Lateral Flow Method)
Model: YC-DK1310107

Certificate: ISO13485:2016, EC Declaration of Coformity

Sample Type: Urine, Saliva

Packing Specification: 20 Tests/Kit

Application: Rapid screening for KET within 10 minutes through urine or saliva sampling without equipment to determine whether KET has been consumed or injected.

Name: MDMA Detection Kit (Lateral Flow Method)
Model: YC-DM1310108

Certificate: ISO13485:2016, EC Declaration of Coformity

Sample Type: Urine, Saliva

Packing Specification: 20 Tests/Kit

Application: Rapid screening for MDMA within 10 minutes through urine or saliva sampling without equipment to determine whether MDMA has been consumed or injected.

Name: THC Detection Kit (Lateral Flow Method)
Model: YC-DT1310109

Certificate: ISO13485:2016, EC Declaration of Coformity

Sample Type: Urine

Packing Specification: 20 Tests/Kit

Application: Rapid screening for THC within 10 minutes through urine or saliva sampling without equipment to determine whether THC has been consumed or injected.

Name: COC Detection Kit (Lateral Flow Method)
Model: YC-DC1310110

Certificate: ISO13485:2016, EC Declaration of Coformity

Sample Type: Saliva

Packing Specification: 20 Tests/Kit

Application: Rapid screening for COC within 10 minutes through urine or saliva sampling without equipment to determine whether COC has been consumed or injected.

Name: PCP Detection Kit (Lateral Flow Method)
Model: YC-DD1310111

Certificate: ISO13485:2016, EC Declaration of Coformity

Sample Type: Urine, Saliva

Packing Specification: 20 Tests/Kit

Application: Rapid screening for PCP within 10 minutes through urine or saliva sampling without equipment to determine whether PCP has been consumed or injected.

Name: BAR Detection Kit (Lateral Flow Method)
Model: YC-DB1310112

Certificate: ISO13485:2016, EC Declaration of Coformity

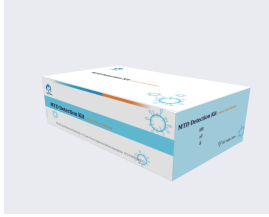
Sample Type: Urine, Saliva

Packing Specification: 20 Tests/Kit

Application: Rapid screening for BAR within 10 minutes through urine or saliva sampling without equipment to determine whether BAR has been consumed or injected.



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Name: MTD Detection Kit (Lateral Flow Method)
Model: YC-DM1310113 **Certificate:** ISO13485:2016, EC Declaration of Coformity
Sample Type: Urine, Saliva
Packing Specification: 1 Test/Kit, 20 Tests/Kit
Application: Rapid screening for MTD within 10 minutes through urine or saliva sampling without equipment to determine whether MTD has been consumed or injected.



Name: BZO Detection Kit (Lateral Flow Method)
Model: YC-DM1310114 **Certificate:** ISO13485:2016, EC Declaration of Coformity
Sample Type: Urine, Saliva
Packing Specification: 1 Test/Kit, 20 Tests/Kit
Application: Rapid screening for BZO within 10 minutes through urine or saliva sampling without equipment to determine whether BZO has been consumed or injected.



Name: TCA Detection Kit (Lateral Flow Method)
Model: YC-DT1310115 **Certificate:** ISO13485:2016, EC Declaration of Coformity
Sample Type: Urine, Saliva
Packing Specification: 20 Tests/Kit
Application: Rapid screening for TCA within 10 minutes through urine or saliva sampling without equipment to determine whether TCA has been consumed or injected.



Name: OXY Detection Kit (Lateral Flow Method)
Model: YC-DO1310116 **Certificate:** ISO13485:2016, EC Declaration of Coformity
Sample Type: Urine, Saliva
Packing Specification: 20 Tests/Kit
Application: Rapid screening for OXY within 10 minutes through urine or saliva sampling without equipment to determine whether OXY has been consumed or injected.



Name: BUP Detection Kit (Lateral Flow Method)
Model: YC-DD1310117 **Certificate:** ISO13485:2016, EC Declaration of Coformity
Sample Type: Urine, Saliva
Packing Specification: 20 Tests/Kit
Application: Rapid screening for BUP within 10 minutes through urine or saliva sampling without equipment to determine whether BUP has been consumed or injected.



Name: BZE Detection Kit (Lateral Flow Method)
Model: YC-DB1310118 **Certificate:** ISO13485:2016, EC Declaration of Coformity
Sample Type: Urine, Saliva
Packing Specification: 20 Tests/Kit
Application: Rapid screening for BZE within 10 minutes through urine or saliva sampling without equipment to determine whether BZE has been consumed or injected.



Name: EDDP Detection Kit (Lateral Flow Method)
Model: YC-DM1310119 **Certificate:** ISO13485:2016, EC Declaration of Coformity
Sample Type: Urine, Saliva
Packing Specification: 1 Test/Kit, 20 Tests/Kit
Application: Rapid screening for EDDP within 10 minutes through urine or saliva sampling without equipment to determine whether EDDP has been consumed or injected.



Name: AMP Detection Kit (Lateral Flow Method)
Model: YC-DM1310120 **Certificate:** ISO13485:2016, EC Declaration of Coformity
Sample Type: Urine, Saliva
Packing Specification: 1 Test/Kit, 20 Tests/Kit
Application: Rapid screening for AMP within 10 minutes through urine or saliva sampling without equipment to determine whether AMP has been consumed or injected.



Name: FTY Detection Kit (Lateral Flow Method)
Model: YC-DT1310121 **Certificate:** ISO13485:2016, EC Declaration of Coformity
Sample Type: Urine, Saliva
Packing Specification: 20 Tests/Kit
Application: Rapid screening for FTY within 10 minutes through urine or saliva sampling without equipment to determine whether FTY has been consumed or injected.



Name: ETG Detection Kit (Lateral Flow Method)
Model: YC-DO1310122 **Certificate:** ISO13485:2016, EC Declaration of Coformity
Sample Type: Urine, Saliva
Packing Specification: 20 Tests/Kit
Application: A urine or saliva sample can be used to quickly screen for ETG within 10 minutes without equipment to determine alcohol consumption.