



Dear Sir or Madam,

Enclosed please find our newsletter on the topics "Carnivorous drug has appeared in Germany" and "Reliable detection of driving under the influence of drugs, using the surface test DrugWipe® F".

Your Securetec Team

DrugWipe® detects desomorphine („Croc“)

The drug Crocodile, called „Croc“ for short, which has been well-known in Russia for some years, has now spilled over to Germany as well. More countries in Europe are affected. The drug's active substance is desomorphine, an euphoriant morphine derivative from the group of opioids.

Due to its high potential for addiction, in Germany the substance belongs to the non-marketable narcotics and is not used in medicinal products.

In Russia, Croc is produced illegally from medicinal products containing codeine, which are sold over-the-counter there, and from several chemical substances such as red phosphor.

Croc's biggest potential danger lies in the toxic byproducts. These lead via severe irreversible tissue damage (open wounds, rupturing blood vessels), which often have very bad prospects of healing, sometimes even amputations are necessary.

We performed tests with the substance desomorphine in our laboratories. DrugWipe® reliably indicates Croc consumption by means of the opiates test line. The GC-MS confirmation analysis is also able to securely prove that the drug is in the blood.



The deadly Russian drug Crocodile is consumed like heroin.

© Pookini / Fotolia

Detection of driving under the influence of drugs, using DrugWipe® F surface test

According to current statistics, every 7.5 hours a drug-related accident involving personal injuries is registered in Germany¹. A further fact is the steady drug consumption of 5% of the population, which has been known for years. Of young adults up to the age of 25 years, even 12.7% consumed drugs in the past 12 months².

Driving under the influence of drugs is often not detected as such. In view of the widespread poly-drug consumption of alcohol, medicinal products and drugs, experts therefore estimate a significant number of unknown cases of driving under the influence.

In addition to the DrugWipe® S saliva test – which is often used preventively – police officers use the surface test DrugWipe® F after an accident has occurred.

¹ German Federal Statistical Office

² National Drug Report 2011 for the EMCDDA

For example, it is not possible to take a saliva test from an injured driver, although – to clarify the question of guilt - it must be determined whether the driver was under the influence of drugs.



Evidence collection with the DrugWipe® F, © Securetec

Within the framework of on-site evidence collection, the wipe test DrugWipe® F may be used to determine up to 5 types of drugs. The surface test enables simple and safe collection of evidence of driving under the influence of drugs. Within a few minutes, DrugWipe® F delivers a reliable statement of whether the driver has left drug traces, for example on the steering wheel.

We will be happy to provide further information to you personally. Apart from the full standard package sizes you can, of course, also order tests individually for trial purposes.

www.securetec.net/Drugwipe

Newsletter E-Mail in future?

Please add me to your mailing list so I will receive future newsletters.

E-Mail-address

Recommended newsletter from my colleagues?

Please add me to your mailing list so I will receive future newsletters.

Agency

Name

Street, No.

Postal code, Town

Tel., Fax

E-Mail

Cancelling Newsletter order?

Please cancel my Newsletter order and return me from the mailing list.

Fax response

+49 89 203080-1652

Securetec preview of events 2012:



7. GPEC®
GPEC General Police Equipment
Exhibition & Conference®
Sep 11th - 13th 2012,
in Leipzig, Germany
booth B66

Securetec Detektions-Systeme AG

Eugen-Sänger-Ring 1
85649 Brunnthal
Germany
T +49 89 203080-1651
F +49 89 203080-1652
info@securetec.net
www.securetec.net

© 2012 Securetec Detektions-Systeme AG