

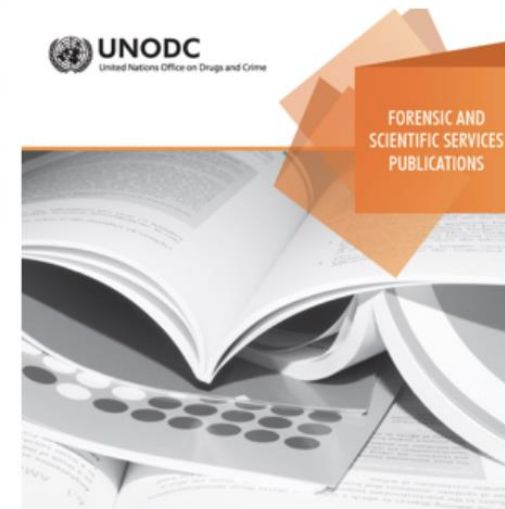
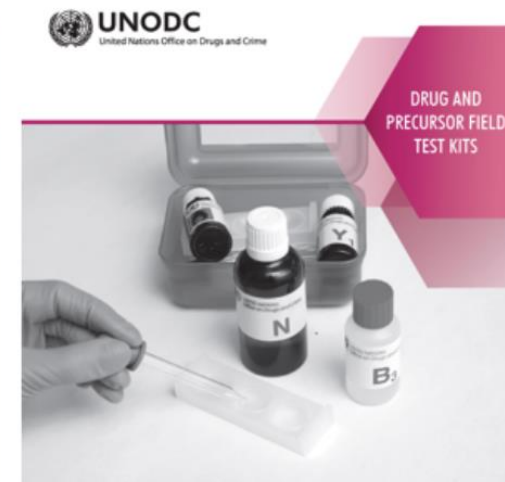


UNODC

United Nations Office on Drugs and Crime

El sistema de alerta temprana sobre NSP de la UNODC

La UNODC, a través de su **Sección de Laboratorio y** sección científica, tiene por objeto: Mejorar las capacidades forenses nacionales de los estados miembros para cumplir las normas internacionalmente, Garantizar la disponibilidad y accesibilidad en todo el mundo de las normas internacionalmente y aumentar el uso de los servicios de ciencias forenses.



SISTEMA DE ALERTA TEMPRANA DE UNODC

Objetivo Principal:

- ✓ Identificar las amenazas
- ✓ Comunicación de riesgo
- ✓ Aumentar el nivel de preparación
- ✓ Ayudar a los países a abordar estas amenazas

Organismos y organizaciones internacionales (CND, Comité de expertos de la OMS en Toxicomanías, JIFE,...):

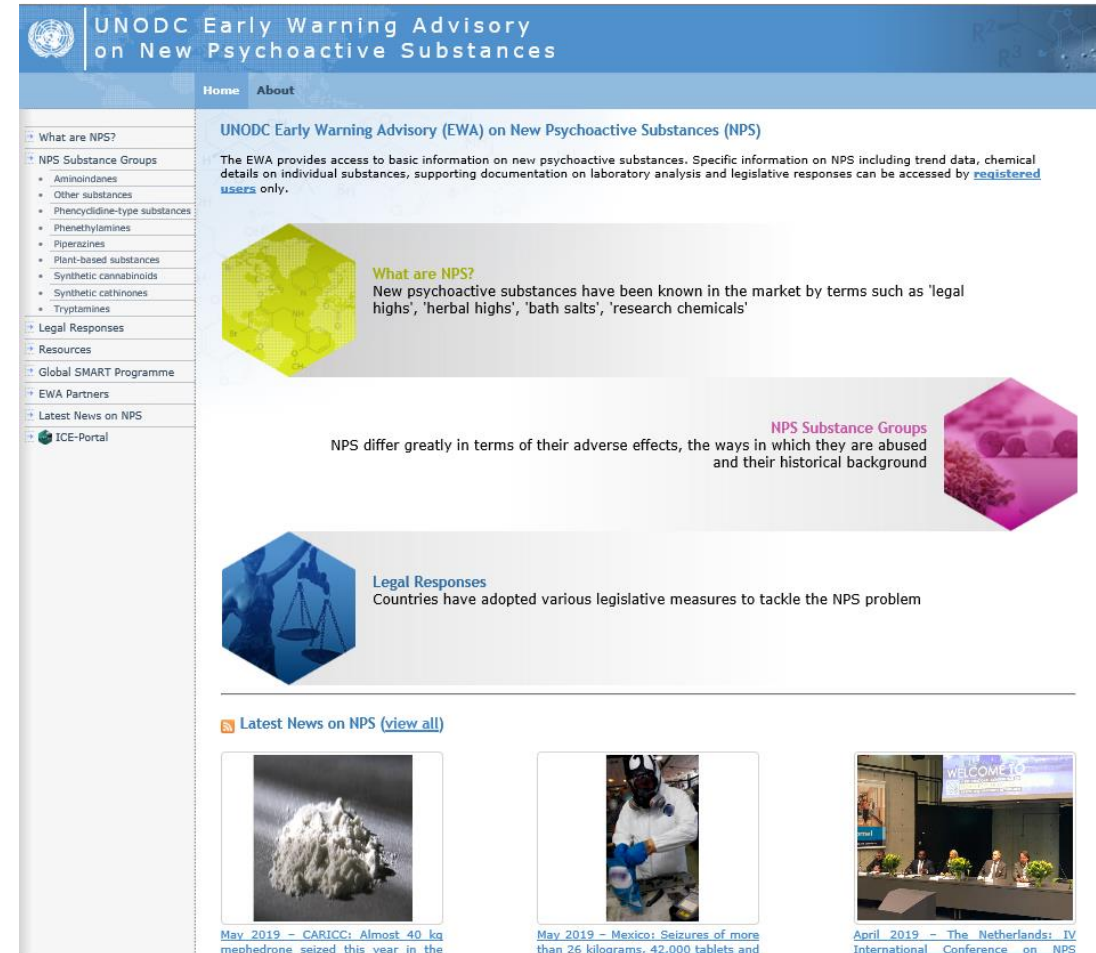
- Punto de referencia global como base para la discusión y las decisiones sobre fiscalización, tendencias de las NSP, mapas, terminología, efectos y daños.

Expertos nacionales, legisladores y dirigentes

- Análisis de datos sobre tendencias y enfoques legales

Laboratorios:

- Espectros para la identificación de las NSP, metodologías para el análisis y nombres científicos



The screenshot shows the homepage of the UNODC Early Warning Advisory (EWA) on New Psychoactive Substances (NPS). The page features a navigation menu on the left with categories like 'What are NPS?', 'NPS Substance Groups', 'Legal Responses', and 'Resources'. The main content area includes a header with the title 'UNODC Early Warning Advisory (EWA) on New Psychoactive Substances (NPS)' and a brief description. Below this, there are three main sections: 'What are NPS?' with a yellow hexagonal graphic, 'NPS Substance Groups' with a pink hexagonal graphic, and 'Legal Responses' with a blue hexagonal graphic. At the bottom, there is a 'Latest News on NPS' section with three news items, each accompanied by a small image and a caption.

UNODC Early Warning Advisory on New Psychoactive Substances

Home About

UNODC Early Warning Advisory (EWA) on New Psychoactive Substances (NPS)

The EWA provides access to basic information on new psychoactive substances. Specific information on NPS including trend data, chemical details on individual substances, supporting documentation on laboratory analysis and legislative responses can be accessed by [registered users](#) only.

What are NPS?
New psychoactive substances have been known in the market by terms such as 'legal highs', 'herbal highs', 'bath salts', 'research chemicals'

NPS Substance Groups
NPS differ greatly in terms of their adverse effects, the ways in which they are abused and their historical background

Legal Responses
Countries have adopted various legislative measures to tackle the NPS problem

Latest News on NPS ([view all](#))

May 2019 - CARICC: Almost 40 kg methedrone seized this year in the

May 2019 - Mexico: Seizures of more than 26 kilograms, 42,000 tablets and

April 2019 - The Netherlands: IV International Conference on NPS



Search NPS Data

Filter:

Year:

<all>

Show Own/All:

Show All

Substance Group:

Synthetic cathinones

Substance:

type to select substance

Regions:

-- no region filter --
Africa
Americas
Asia

(Ctrl+Click to multi-select)

Countries:

-- all --
AFGHANISTAN
ÅLAND ISLANDS
ALBANIA

(Ctrl+Click to multi-select)

Selected Countries (ISO-codes):

Filter

Clear Filter

Page Size:

30

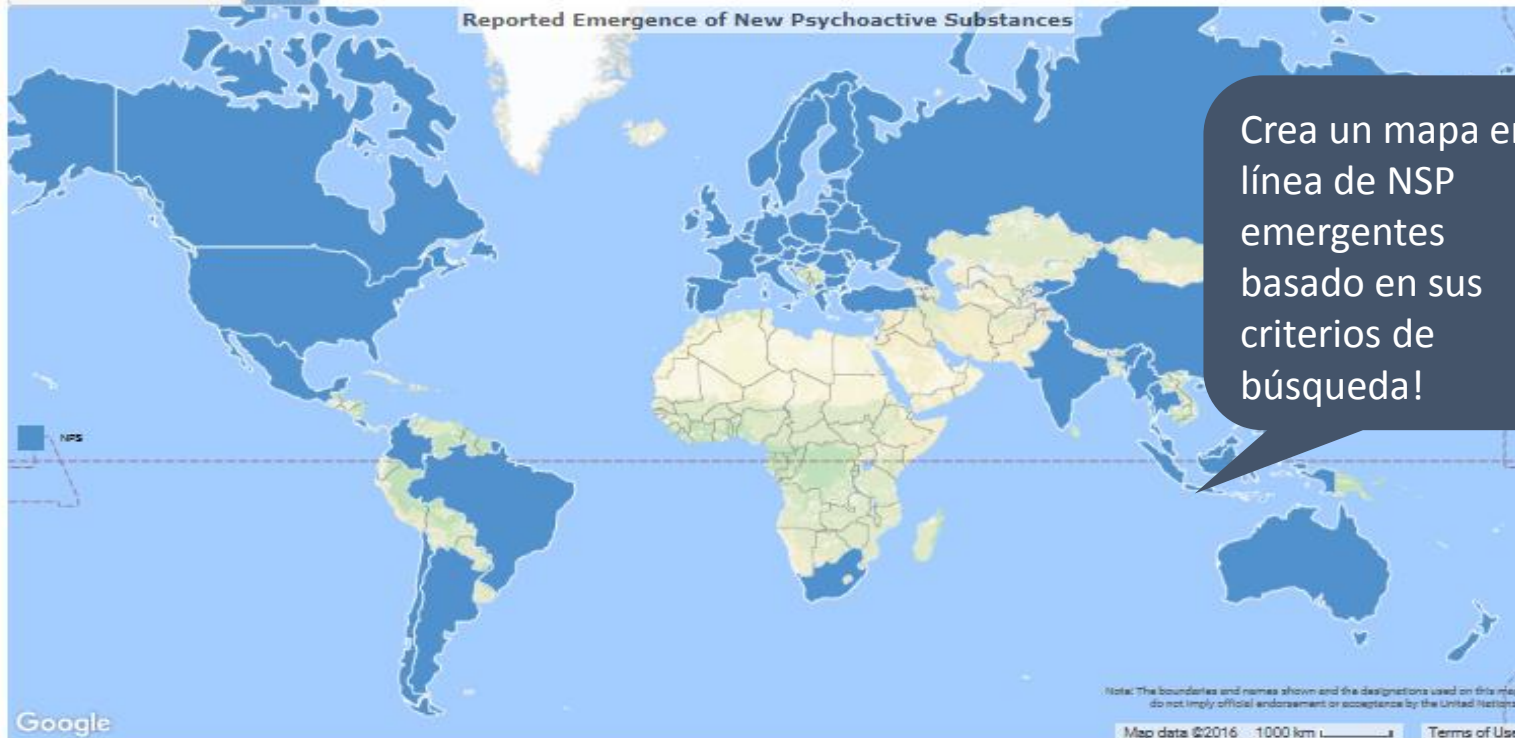
Access filtered data:

Summary Report (charts/tables)

Detailed Substance Finding List

Substance Finding List

Map



Utiliza filtros para comprobar qué NSP surgió donde y cuando!

Crea un mapa en línea de NSP emergentes basado en sus criterios de búsqueda!



Presentar hallazgo de NSP de en su país con información analítica utilizando el formulario en línea!

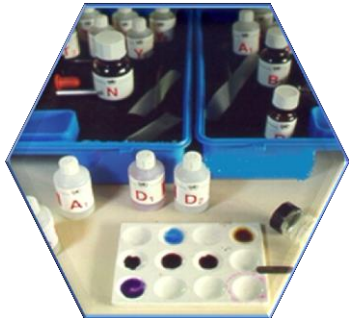
NPS Substance Finding [Close]

Substance (open comprehensive list) <input type="text" value="type to select substance"/>	Quantity <input type="text" value="0"/> g or ml	Finding Date <input type="text" value="23/07/2014"/>
Means Of Identification (Ctrl-click to multiselect) Analytical technique(s) Labelling Online database Packaging	Description <input type="text" value="select an appearance"/>	
ATC Identification / Comment <input type="text"/>	ATC Confirmation / Comment <input type="text"/>	
Comment <input type="text"/>		Attachment + add attachment

Please ...
select substance
select means of identification

Delete **Cancel**

FUTUROS DESAFÍOS PARA ASESORÍA DE ALERTA TEMPRANA DE LA UNODC SOBRE NSP



- Garantizar un flujo constante de datos sobre NSP a partir de una amplia gama de fuentes (enlaces a mecanismos nacionales y regionales de información)
- Capturar información más sistemática sobre riesgos y daños (información farmacológica y toxicológica)
- Apoyar la transición de "NSP" bajo fiscalización dentro de los mecanismos de recopilación de datos internacionales existentes (por ej., ARQ)
- Responder a la demanda de laboratorios e instituciones encargadas de hacer cumplir la ley para mejorar su capacidad de identificación y detección de NSP



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RESULTADO

- El aviso de alerta temprana de la UNODC sobre NSP contribuyó a la identificación de NSP para una lista corta de revisión internacional utilizando criterios tales como la prevalencia geográfica y la persistencia de NSP
- Impacto: la discusión sobre el control internacional de NSP se centra en un número manejable de sustancias (NSP más prevalentes, persistentes y perjudiciales)



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PORTAL DE ASESORIA TOXICOLOGICO DE ALERTA TEMPRANA



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TIAFT

The International Association
of Forensic Toxicologists



UNODC Early Warning Advisory Tox-Portal

UNODC Early Warning Advisory (EWA) Tox-Portal

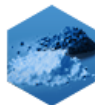
As a new feature of the UNODC Early Warning Advisory (EWA) on new psychoactive substances (NPS), the EWA Tox-Portal is an innovative tool to collect, analyse and share data on toxicology and harm related to the use of NPS at a global level.

In collaboration with [The International Association of Forensic Toxicologists \(TIAFT\)](#) and other partners, the Tox-Portal is designed to generate timely information on the harms and adverse health consequences associated with the use of NPS, based on case reports of intoxications, including fatalities.

Information from the Tox-Portal will contribute to identifying the most *harmful* NPS as an important step towards prioritizing NPS for international review in the framework of the [International Drug Control Conventions](#).

Es una herramienta para
colectar, analizar y
compartir datos
toxicologicos , daños a la
salud asociados al uso de
NSP

Related Resources



NPS Portal



ICE Portal



Resources

Latest News on NPS

10 Items

- June 2018 – UNODC World Drug Report 2018: The range of NPS has never been greater
- June 2018 – UNODC World Drug Report 2018: NPS pose great harm to vulnerable user groups
- June 2018 – UNODC: While seizure amounts of synthetic NPS fall, seizures of plant-based NPS reach a record high
- June 2018 – UNODC: An abating innovation hype for NPS?

Open for registration: www.unodc.org/tox



Dashboard | UNODC EWA Toxicology Portal

UNODC Early Warning Advisory - Tox-Portal

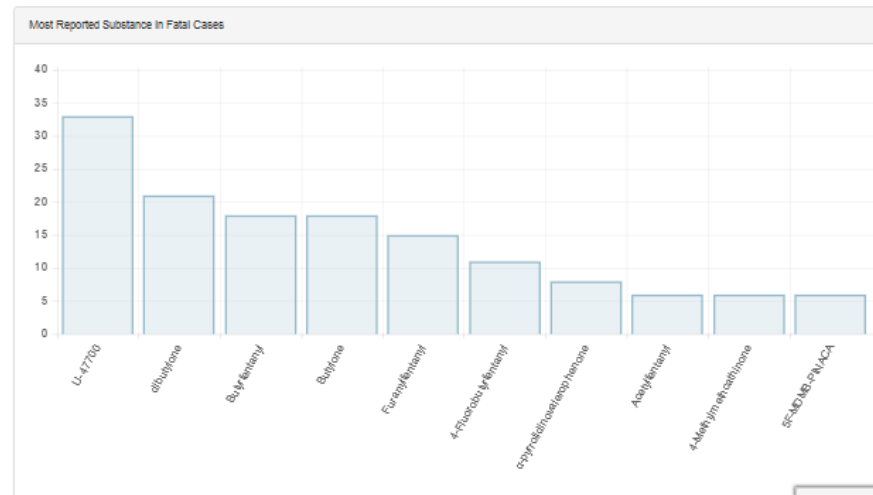
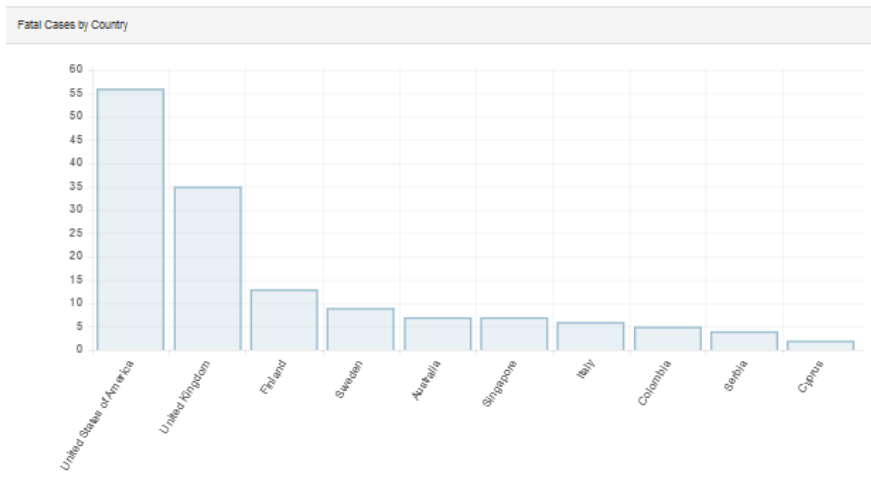
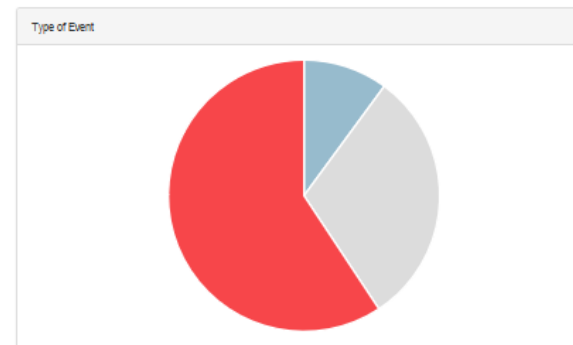
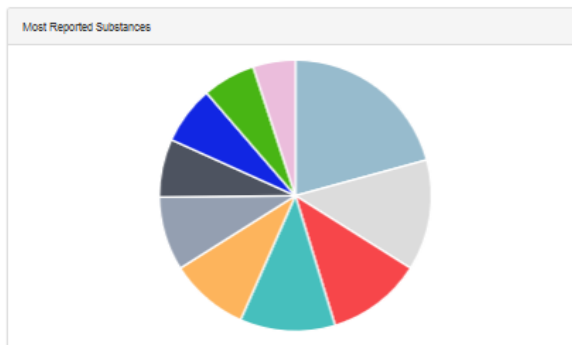
Dashboard

INFORMATION: Selected information from cases will be displayed on the dashboard. For more detailed information please go to the Search Toxicology Report functionality. The content does not imply official endorsement or acceptance by the United Nations.


Charts Workflow

Incidents reported in my Country Show all

First Previous 1 Next Last



Data Submissions | UNODC EWA Toxicology Portal

 **UNODC Early Warning Advisory - Tox-Portal**

[Dashboard](#) [Search Toxicology Report](#) [+ New Toxicology Report](#) [About EWA](#) [Administration](#) [Logout](#)

+ New Toxicology Report DRAFT ?

Report Details *Required field ?

Country of notification* <input type="text" value="Austria"/>	Sub-national level (e.g. state,region) <input type="text" value="Sub-national level"/>
Date of event* (dd/mm/yyyy) <input type="text" value="Select Date.."/>	Type of event* <input type="text" value="Select.."/>

Patient information ?

Age <input type="text" value="Select.."/>	Gender (if known) <input type="text" value="Select.."/>	Date of Samples (dd/mm/yyyy) <input type="text" value="Select date.."/>
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Substance Information ?

To add additional substances, please click the +Add Result button below.

1 Substance (NPS only) ?



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Gracias!

Por un mundo más seguro sin drogas, delincuencia ni terrorismo