

presentación de productos















Ultraviolet fluorescence

Detectable by UV lamps



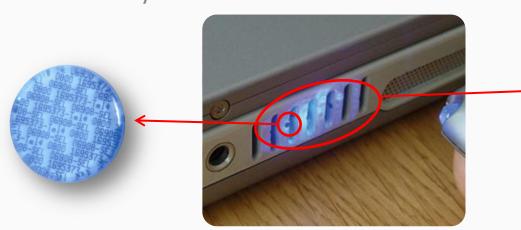






Unique identification code

Each kit contains a unique code printed on the microdot and synthetic DNA









Unique identification code

The microdot can be read with a microscope in a laboratory or by analysing a sample to identify the DNA code









Durability

- The product is primarily designed to mark valuables indoors and usually exceeds the life span of the objects
- Marking is advised on rough areas of an object which are difficult to access in order for traces of synthetic
 DNA to remain traces in cases of tampering







Marks assets and businesses, prevents counterfeiting, etc..













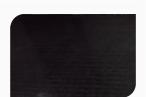




Ultraviolet fluorescence

Detectable by UV lamps









Unique identification code

Each bottle contains thousands of metal microdots with a unique code printed









Unique identification code

Identification is done via a microscope reading the microdots and a scanner to ensure the authenticity of the product







Extreme resistance

lasts up to 25 years outdoors and withstands temperatures of up to 1000°C









Bookmarking infrastructure, machinery and prevent counterfeiting, etc.

















Characteristics

- Ultraviolet fluorescence
- Stays on skin and clothing for 'weeks'
- Links the offender to the crime scene through synthetic DNA
- Installed with existing alarm systems
- Not dangerous or toxic: 99% water, 1% vegetable fat
- Requires DNA lab testing to obtain the code





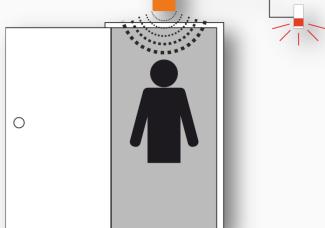




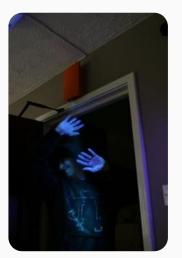
Simple operation

the offender is sprayed with the solution via a sensor













Local installation













Bicycle marking













Characteristics

- Ultraviolet fluorescence
- Can be transferred to skin and clothing of the offender
- Links offender to the crime scene through synthetic DNA
- Not dangerous or toxic made with hydrogenated vegetable oil
- Requires DNA lab testing to obtain the code
- Requires specific temperature and humidity conditions to maintain properties









Operation



Fat is transferred via contact





After multiple washings is still visible with UV light







Used for marking pipes, construction materials etc.









Identification spray







Identification spray

Characteristics

- Portable version of the intruder spray
- Remains for weeks on skin and clothing
- Does not contain DNA only used to detect a person marked by UV light
- Not dangerous or toxic: 99% water, 1% vegetable fat
- Has a range of 5 metres









Identification spray

Simple operation

Spray the offender at the touch of a button









Posters







Posters

Why are they necessary?

All SelectaDNA products act as a strong deterrent if used with warning signs

Various municipalities and companies have already installed these as protective measures

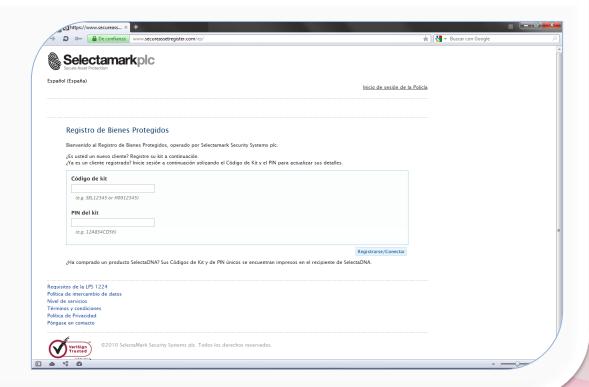








Database







Database

Characteristics

- All SelectaDNA products are registered in a secure database
- The database includes a list of marked goods and their characteristics
- Police can identify the owner of a stolen object by accessing the system









Advanced Forensic Marking

gracias per su atención



