ALCOVISTA ®

Alcohol and Drugs Simulation

DRUNK GOGGLES

High Level impairment
BAC of .10 - .16
Average BAC: .13
Item: DF-WN4I-3ZGJ

Medium Level impairment
Bac of .06 - .10
Average BAC: .08
Item: 103-101-0006

Low Level impairment
Bac of .04 - .06
Average BAC: .05
Item: 103-101-0002

High Level impairment.
Shaded lens.
BAC of .11 - .17
Average BAC: .14
Item: 103-101-0004

Medium Level impairment.
Shaded lens.
BAC of .07 - .11
Average BAC: .09
Item: 103-101-0007

Low Level impairment.
Shaded lens.
Bac of .05 - .07
Average BAC: .06
Item: 103-101-0003

Binge Drinking impairment
Blue lens.
Bac of .25 - .35
Average BAC: .30
Item: 103-101-0008

The BAC indicated are approximate, each individual may have a different perception depending on his or her eyesight, so the rates are expressed as a range and not as a fixed BAC.

The simulation results in visual distortion and a reduction in the angle of vision.

Shaded models simulate a night situation (tinted lenses), they are to be used during the day. to simulate a night situation

DRUGS GOGGLES

Drugs and Psychotropic substances
Item: 103-101-00010

Cannabis and Opiates
4 to 5 joints, Strong effects
Item: 103-101-00011

Cannabis 1st Contact
1 to 2 joints, Light effects
Item: 103-101-00012

Hallucinogens LSD , Tripis, MDMA
Item: 103-101-00013

These googles simulate many of the effects of illicit drugs or an overdose of prescription drugs. The visual effects include disorientation, altered spatial
The visual effects include disorientation, altered perception of space, dizziness, lack of concentration, image distortions, memory problems, and a feeling of euphoria.

DROWSINESS GOGGLES

Drowsy Driving
12 hours of driving without rest
Item: 103-101-00024

Drowsy Driving
With alcohol effect BAC .13
Item: 103-101-00020

Fatigue gogles simulate fatigue after a long night's work, a night out at a disco, an evening in a smoky place, a case of extreme fatigue as well as at the end of a day with bad weather conditions.

Safety precautions: Do not use in vehicles on public roads or in life-threatening situations.

ALCOVISTA® goggles are designed for educational use, the presence of an instructor is strongly recommended during use.

Although in some exercises the goggles allow for slowness or clumsy behaviour, driving under the influence of alcohol, drugs or fatigue may result in different behaviours in reality. For example, the goggles do not simulate aggressive behaviour, drowsiness and longer reaction times due to reduced reflexes.

Made in Europe

ADDIXIS CONSULTING S.L. Alfonso XII, 8, 28014 Madrid , Spain
info@alcovista.com - Tel: +34 670 08 16 16 - https://preventika.com - https://alcovista.com