TRACE EYE-D®

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Statement of Compliance

of Trace Eye-D Formulations with the
National Institute of Justice Standard 0604.01

Trace Eye-D is committed to producing products that will help law enforcement officers do their job with greater efficiency, ease, and safety. Trace Eye-D has developed colorimetric narcotics detection wipes that provide an alternative to traditional ampoule type field tests. The company's patented "soft-pouch" approach to chemical testing increases the user's safety and is superior to its competitor's delivery system because it does not utilize hazardous glass ampoules of chemicals or require the user to collect any amount of suspected and potentially dangerous drug for testing that could become airborne and inhaled. The uniqueness of the packaging and ease of use make the Trace Eye-D kits attractive for field testing for drugs.

We guarantee that Trace Eye-D Drug detection kits for cocaine, cannabinoids, and methamphetamine comply with the National Institute of Justice Standard 0604.01 with respect to formulation. This standard is a technical document that specifies performance and other requirements that equipment should meet to satisfy the needs of criminal justice agencies for high-quality service. The cocaine, cannabinoids, and methamphetamine formulations used by Trace Eye-D are identical to those described in NIJ Standard 0604.

The cocaine, cannabinoids, and methamphetamine kits have been independently evaluated, and the performance of the Trace Eye-D products have been shown to be equivalent in detection performance to other commercially available detection kits for cocaine, cannabinoids, and methamphetamine, with enhanced operability. The independent evaluation report is available upon request.

This NIJ Standard 0604.01 is silent on the methodology needed for detection of fentanyl, and our chemistry of detection is novel. However, our detectability of fentanyl is comparable to other opioids mentioned in the standard.

Hayden Aristizabal



Director of Research and Development
Trace Eye-D