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Type, class, duration, detection times and effects. ¹⁻⁶ Table 1

* Detection times of a drug in urine are often expressed in lower and upper limits because the times are dependent on a number of variables such as the amount and frequency of use, which is then related to drug tolerance, body mass index, overall health, age, metabolic rate, and urine pH. The times of detection and duration of effect in table 1 are therefore approximate.

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..... Glass..... Speed..... Dust..... Snow..... Disco Biscuit..... Essence..... Blunt..... Gangster..... Animal..... White lightening..... Silk..... Chippers.....