

# how long does ecstasy stay in your urine

**\*\*How Long Does Ecstasy Stay in Your Urine? Understanding Detection Times and Factors\*\***

**how long does ecstasy stay in your urine** is a common question among those who are curious about drug testing or concerned about the effects of MDMA (ecstasy) use. Whether it's for a drug screening, personal knowledge, or health reasons, understanding the detection window of ecstasy in urine can help provide clarity. In this article, we'll dive into the science behind ecstasy metabolism, explore detection times, and discuss factors that influence how long ecstasy remains traceable in your system.

## What Is Ecstasy and How Is It Processed in the Body?

Ecstasy, also known as MDMA (3,4-methylenedioxymethamphetamine), is a synthetic drug that acts as both a stimulant and a hallucinogen. It is popular primarily for its euphoric and empathogenic effects but is also known to impact the brain's serotonin, dopamine, and norepinephrine systems.

When you consume ecstasy, your body metabolizes it fairly quickly. The liver breaks down MDMA into various metabolites, which are then excreted, mainly through urine. This process influences how long the drug stays detectable in different biological samples.

## Metabolism and Excretion of MDMA

Once ingested, MDMA reaches peak blood concentration within 1.5 to 3 hours. The liver's enzymes convert MDMA into several metabolites, including MDA (3,4-methylenedioxyamphetamine), which can also be psychoactive. These substances are processed and eliminated via the kidneys into urine.

The speed of metabolism depends on individual factors such as liver function, enzyme activity, and overall health. Typically, about 20-30% of MDMA is excreted unchanged in the urine, while the rest is eliminated as metabolites.

## How Long Does Ecstasy Stay Detectable in Urine?

Now, to the core question: how long does ecstasy stay in your urine? On average, MDMA can be detected in urine for approximately 1 to 4 days after

use. However, this window can vary depending on several variables.

## Typical Detection Window

- **\*\*Single Use:\*\*** For a one-time use, ecstasy is usually detectable in urine for about 1 to 3 days.
- **\*\*Frequent or Heavy Use:\*\*** In cases of repeated or heavy use, detection times may extend up to 4 days or sometimes even longer.

This relatively short detection window is due to the rapid metabolism and excretion of the drug. In comparison, other substances like marijuana or benzodiazepines can remain detectable in urine for weeks.

## Factors Influencing Detection Times

Several factors can influence how long ecstasy stays in your urine:

- **Dosage:** Larger doses take longer to clear from the system.
- **Frequency of Use:** Regular users may accumulate the drug in their system, lengthening detection.
- **Metabolism:** People with faster metabolism tend to eliminate the drug quicker.
- **Hydration Levels:** Drinking more water can dilute urine, potentially affecting detection but not eliminating the drug.
- **Body Mass and Fat:** MDMA is not highly lipophilic, so fat stores don't affect detection much compared to other drugs.
- **Urine pH Levels:** Urine acidity can impact how drugs are excreted.

## How Urine Drug Tests Detect Ecstasy

Drug testing for ecstasy typically involves immunoassay screening followed by confirmatory testing like gas chromatography-mass spectrometry (GC-MS). These tests look for MDMA and its metabolites in urine samples.

## Screening vs. Confirmatory Tests

- **Immunoassay Tests:** These are rapid and cost-effective but prone to false positives or negatives.
- **Confirmatory Tests:** More accurate and sensitive, these tests confirm the presence of MDMA and rule out other substances.

Most workplace or forensic drug tests rely on urine samples because they are easy to collect and non-invasive. Urine testing is also preferred due to the longer detection window compared to blood or saliva.

## Comparing Ecstasy Detection in Urine with Other Matrices

While urine is the most common testing medium, it's useful to understand how long ecstasy may be detected in other biological samples.

- **Blood:** MDMA is detectable in blood for up to 1 to 2 days after use. Blood tests provide a shorter detection window and are often used to determine recent use.
- **Saliva:** Ecstasy can be found in saliva for about 1 to 2 days. Saliva tests are less common but useful for on-the-spot screening.
- **Hair:** Hair follicle tests can detect MDMA use for up to 90 days or more. However, this method is less common due to cost and invasiveness.

## Tips to Understand and Manage Ecstasy Detection

If you are concerned about ecstasy showing up in a urine drug test, here are a few helpful points to keep in mind:

## Stay Informed About Testing Policies

Knowing the type of drug test you might face can help you prepare. Urine tests are standard, but some employers or legal entities may use blood or hair tests with different detection windows.

## **Hydration and Urine Dilution**

While drinking water can dilute urine and potentially reduce the concentration of drug metabolites, excessive dilution may lead to a test being marked as invalid or suspicious. It's not a reliable method to "flush" ecstasy from your system.

## **Allow Time to Pass**

Ultimately, time is the most effective factor in clearing ecstasy from your urine. Since the drug generally clears within a few days, abstaining from use and allowing your metabolism to process the drug is the best approach.

## **Consult Medical Professionals**

If you have concerns about drug testing, substance use, or health implications, speaking with a healthcare provider can provide personalized advice and support.

## **Understanding the Limitations of Drug Testing for Ecstasy**

It's important to remember that no drug test is perfect. False positives or negatives can occur due to cross-reactivity with other substances or improper sample handling. Additionally, the variable nature of drug metabolism means detection times are estimates, not guarantees.

Moreover, while drug tests can detect recent ecstasy use, they do not measure impairment or provide information about the amount consumed. This distinction is crucial in contexts like workplace safety or legal cases.

## **Final Thoughts on How Long Ecstasy Stays in Urine**

The question of how long does ecstasy stay in your urine does not have a one-size-fits-all answer. Generally, MDMA remains detectable for 1 to 4 days post-use, with variation depending on dosage, frequency, metabolism, and other individual factors. Urine drug tests are the most common method for detecting ecstasy, but the window is relatively short compared to some other substances.

Being aware of these factors can help individuals make informed decisions, whether it's preparing for a drug test or understanding the drug's behavior in the body. As always, if you have concerns about substance use or testing, seeking professional guidance is a wise step.

## **Frequently Asked Questions**

### **How long does ecstasy (MDMA) stay detectable in urine?**

Ecstasy (MDMA) typically stays detectable in urine for 1 to 4 days after use, but this can vary depending on factors like dosage, metabolism, and frequency of use.

### **Can ecstasy be detected in urine after one week?**

It is uncommon for ecstasy to be detected in urine after one week, as it is usually eliminated from the body within 3 to 4 days. However, heavy or chronic use may prolong detection times slightly.

### **What factors influence how long ecstasy remains in urine?**

Factors influencing detection time include the user's metabolism, hydration level, body mass, frequency and amount of ecstasy taken, and the sensitivity of the drug test.

### **Does drinking water help reduce the time ecstasy stays in urine?**

Drinking water may help dilute urine and slightly speed up the elimination process, but it will not drastically reduce how long ecstasy stays detectable in urine.

### **Are urine tests the most common method to detect ecstasy use?**

Yes, urine tests are commonly used to detect ecstasy use because they are non-invasive, cost-effective, and can detect the drug within a few days after use.

### **Can ecstasy be detected in urine after a single use?**

Yes, ecstasy can generally be detected in urine after a single use for up to 3 to 4 days, depending on individual factors and test sensitivity.

## How accurate are urine tests in detecting ecstasy?

Urine tests are fairly accurate for detecting ecstasy within the detection window, but false positives and negatives can occur. Confirmatory testing like GC-MS is used for more precise results.

## Additional Resources

**\*\*How Long Does Ecstasy Stay in Your Urine? An In-Depth Analysis\*\***

**how long does ecstasy stay in your urine** is a question frequently posed by individuals facing drug screenings, healthcare professionals, and researchers alike. Ecstasy, commonly known by its chemical name 3,4-methylenedioxymethamphetamine (MDMA), is a synthetic psychoactive substance often used recreationally for its euphoric and empathogenic effects. Understanding the detection window of ecstasy in urine is critical for interpreting drug test results accurately, assessing potential health risks, and informing public health policies.

This article explores the pharmacokinetics of ecstasy, factors influencing its urinary detection period, and compares detection times across various drug testing methods. By delving into scientific studies and clinical data, we aim to provide a comprehensive, professional review of how long MDMA remains detectable in urine.

## Pharmacokinetics of Ecstasy: Metabolism and Excretion

MDMA is rapidly absorbed into the bloodstream following oral ingestion, reaching peak plasma concentrations within 1.5 to 3 hours. Once absorbed, the body metabolizes ecstasy primarily in the liver, where enzymes such as cytochrome P450 oxidize the drug into several metabolites. These metabolites, along with unchanged MDMA, are then excreted predominantly via the kidneys into the urine.

The elimination half-life of ecstasy varies but commonly ranges from 7 to 9 hours in healthy adults. This half-life determines how quickly the drug concentration declines in the body, influencing how long it can be detected in biological samples. However, the detection window in urine extends beyond the half-life due to the accumulation and slow clearance of metabolites.

## Urinary Detection Window: How Long Does Ecstasy Stay in Your Urine?

Typically, ecstasy can be detected in urine for approximately 1 to 4 days after a single use. This range depends on multiple factors including dosage, frequency of use, individual metabolism, hydration levels, and the sensitivity of the drug test employed.

- **\*\*Single Use:\*\*** After a single recreational dose, urine tests can generally detect MDMA metabolites for up to 3 days.
- **\*\*Chronic Use:\*\*** In cases of repeated or heavy use, detection can be extended, sometimes up to 5 days or more, as the drug accumulates in the system.
- **\*\*Detection Thresholds:\*\*** Standard immunoassay urine screens for MDMA typically have a cutoff concentration of 500 ng/mL. More sensitive methods like gas chromatography-mass spectrometry (GC-MS) can detect lower concentrations and thus identify ecstasy metabolites for a longer period.

## Factors Affecting the Duration of Ecstasy Detectability in Urine

Several physiological and contextual factors influence how long ecstasy remains detectable in urine:

- **Metabolic Rate:** Individuals with faster metabolism tend to eliminate MDMA more quickly, reducing detection time.
- **Hydration and Kidney Function:** Increased fluid intake can dilute urine, potentially lowering metabolite concentrations and shortening detection windows. Conversely, impaired renal function can prolong excretion.
- **Dosage and Purity:** Larger doses or use of high-purity MDMA increase the amount of drug metabolized and excreted, extending the detection period.
- **Body Mass and Fat Content:** MDMA is moderately lipophilic; thus, body composition can affect distribution and elimination rates.
- **Frequency of Use:** Regular or binge users may experience accumulation, making metabolites detectable for longer durations.

## Comparative Analysis: Ecstasy Detection in Different Biological Samples

While urine testing remains the most common method for detecting MDMA use, understanding how long ecstasy stays in urine compared to other biological matrices provides a fuller picture of drug screening capabilities.

## **Blood Testing**

Ecstasy is detectable in blood for a significantly shorter window, typically up to 12 hours post-use. Blood tests are more invasive and costly but offer precise timing of recent drug intake. Given the rapid clearance from plasma, blood testing is less useful for detecting past use beyond a day.

## **Saliva Testing**

Saliva tests can detect MDMA within minutes of ingestion and up to approximately 1 to 2 days afterward. Salivary detection windows are shorter than urine but provide a non-invasive method suitable for roadside testing or immediate screening.

## **Hair Analysis**

Hair samples can reveal MDMA use over a prolonged period, often months after ingestion. MDMA incorporates into hair shafts during growth, enabling retrospective detection. However, hair testing is not typically used for immediate detection due to its delayed timeline.

## **Drug Testing Methods and Their Sensitivity to Ecstasy**

The sensitivity and specificity of drug testing methodologies significantly influence detection windows for ecstasy in urine.

### **Immunoassay Screening**

Immunoassays are commonly used for initial urine drug screening due to their rapid turnaround and cost-effectiveness. However, they may yield false positives or negatives due to cross-reactivity with structurally similar compounds. Their detection thresholds tend to be higher, limiting sensitivity.

### **Gas Chromatography-Mass Spectrometry (GC-MS)**

GC-MS is the gold standard confirmatory test for ecstasy detection. It offers high sensitivity and specificity, identifying MDMA and its metabolites at much lower concentrations than immunoassays. This method can detect ecstasy



in urine for a longer window post-use.

## Liquid Chromatography-Tandem Mass Spectrometry (LC-MS/MS)

LC-MS/MS has emerged as a highly sensitive technique for drug detection, capable of quantifying minute levels of MDMA metabolites in urine. It is increasingly used in forensic and clinical toxicology for its precision.

## Implications of Ecstasy Detection Windows

Understanding how long ecstasy stays in your urine is critical in various contexts:

- **Workplace Drug Testing:** Employers rely on urine testing to enforce drug-free policies. Knowing detection windows helps balance fair testing with privacy concerns.
- **Clinical Management:** Healthcare providers may use urine tests to monitor substance use in patients undergoing treatment for addiction or mental health issues.
- **Legal and Forensic Cases:** Accurate interpretation of urine drug tests can impact legal decisions involving impaired driving, probation compliance, or criminal investigations.
- **Research:** Pharmacokinetic studies rely on detecting MDMA metabolites to better understand drug metabolism and effects.

It is important to note that while urine testing provides a practical and relatively non-invasive means of detecting ecstasy use, the variability in detection windows and potential for false results demands cautious interpretation. Combining clinical assessment with laboratory data yields the most reliable conclusions.

As research continues to evolve, new insights into MDMA metabolism and improved testing technologies will refine our understanding of how long ecstasy remains detectable in urine and other biological samples. This knowledge supports informed decision-making across healthcare, employment, and legal domains where drug use assessment is essential.

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**how long does ecstasy stay in your urine: You Wanna Be on Top?** Sarah Hartshorne, 2025-07-08 In this revealing memoir, a fan favorite America's Next Top Model contestant pulls back the curtain on the iconic but deeply flawed reality competition show, exposing the manipulation and chaos behind the scenes. A delicious, hilariously relatable behind-the-scenes memoir. A page-turning lark turns into an internal (rather than external) makeover. —Maria Bamford, New York Times bestselling author of *Sure, I'll Join Your Cult* Tyra Banks's America's Next Top Model was a cultural phenomenon with more than six million weekly viewers at its peak. Over its fifteen-year run, the show captured the glitz of the early aughts as well as its most toxic attitudes—from the glamorous but often questionable photo shoots to the cutting feedback from its highly respected if out-of-touch judges. But as its fans have grown up and as the next generation discovers ANTM, they've also begun to reckon with the enduring ways that the show has affected their body image and self-esteem. Sarah Hartshorne would have never guessed that her first foray into modeling would start with being blindfolded alongside three dozen other girls on a charter bus winding through Puerto Rico. In *You Wanna Be On Top?*, Cycle 9's only plus-size contestant takes us into the heart of the unforgiving auditions; the labyrinthian cruise ship the girls weren't allowed to enjoy; and, of course, the L.A. "model house" teeming with hidden cameras and elaborately constructed tensions. As the season unfolds and the producers' interview questions about her weight and her opinions of the other girls become increasingly pointed, Hartshorne uncovers the destabilizing methods employed to film "reality." Drawing on her experience as well as interviews with other contestants and production crew, Hartshorne answers the questions you always wanted to ask: Why didn't the house have a microwave or a dishwasher? Why did girls regularly faint during eliminations? Which judge was the meanest off camera? Why is it that the girls had their most meaningful conversations in closets? (Answer: It was the one place camera crews couldn't fit.) With tender honesty and sharp wit, Hartshorne dissects the iconic show with an unflinching gaze that refuses to smize.

**how long does ecstasy stay in your urine:** [How to Find Your Light of Ecstasy Within](#) Billy Dugger, 2010-10-14 *How to Find Your Light of Ecstasy Within*. In *How to Find Your Light of Ecstasy Within*, author Billy Dugger offers readers a new and very effective way to simply commune with God and get the answers you need. He explains in an everyday conversational style just how organic life actually got started on earth. This is totally different than the evolution theory or the idea that we were created instantly, as some believe. The book is in three separate sections and is 550 pages

long. It also answers the three main questions: Where did you come from? Why are you here? Where are you going? The last section includes a very effective meditation technique that takes only a few seconds to use.

**how long does ecstasy stay in your urine:** Your 3 Second Meditation into God'S Light of Ecstasy Is Here! Bill Dugger, 2010-12-17 In book volume one we learned how organic life was created. We also learned our purpose in life and where were going. Now in book two were going much deeper into advanced meditation skills. In order to create we need to get into the Light of Ecstasy in a flash while working. God-awareness is what we need! In book two we learn how to put into action what we learned in the 541 pages of book one. Our request for guidance from God must be from Light of your soul to the Light of God. We must be within the Light wordlessly to understand God. Well actually experience ecstasy in book two with the 3-second meditation skills we learned in book one.

**how long does ecstasy stay in your urine:** Spectrum of Ecstasy Ngakpa Chogyam, Khandro Dechen, 2003-07-08 Here two Western-born lamas of the Nyingma tradition of Vajrayana Buddhism explore what it means to be utterly emotionally alive. Written in contemporary, nonacademic language, this book is a radical challenge to the misconception that inner Vajrayana is primarily an esoteric system of ritual and liturgy. The authors teach that emotions can be embraced as a rich and profound opportunity for realization. This fiercely compassionate battle cry rallies all who are audacious enough to appreciate emotions for their supreme potential as vehicles for awakening.

**how long does ecstasy stay in your urine:** Darkness to Light Lamar Odom, Chris Palmer, 2019-05-28 New York Times Bestseller Fame. Sex. Pain. Drugs. Death. Booze. Money. Addiction. Redemption. Dizzying heights. Rock-bottom depths. Desperation and elation—sometimes in the same hour. Not to mention power . . . and the struggle for it. The world knows Lamar Odom as a two-time NBA world champion who rocketed to uncharted heights of fame thanks to being a member of both the storied Los Angeles Lakers and the ubiquitous Kardashian empire. But who is Lamar, really? Fans have long praised his accessibility and genuine everyman quality—he is a blinding talent who has suffered a series of heartaches, setback, and loss. But until now, his most candid moments have remained behind closed doors . . . sometimes face-down on the floor. In *Darkness to Light*, Lamar gives readers an intimate look into his life like never before. His exclusive and revealing memoir recounts the highs and lows of fame and his struggle with his demons along the way to self-discovery and redemption. From the pain of his unraveled marriage to Khloé Kardashian to the harmful vices he used to cope—and the near-death experience that made him rethink everything about his life—this is Lamar as you have never before seen him. Lamar brings basketball fans directly into the action of a game during the Lakers championship years. He shares his personal account of the lifelong passion that started as one shining light in a childhood marked by loss and led to his international fame as one of the most extraordinary athletes of all time. In this profoundly honest book, Lamar invites you to walk with him through the good times and bad, while looking ahead to a brighter future.

**how long does ecstasy stay in your urine:** Manage Your Mood: How to Use Behavioural Activation Techniques to Overcome Depression David Veale, Rob Willson, 2015-12-17 Overcoming app now available via iTunes and the Google Play Store. Depression is one of the most common mental health problems and affects 121 million people at any time. It is recognised by the World Health Organisation as one of the Top 10 most disabling health conditions. Behavioural Activation, a therapy developed from CBT, is an effective new technique in managing depression and ideally suited to self-help. By analysing, challenging and changing behaviours such as avoidance, ruminating and excessive worrying, the sufferer can gradually reinforce their positive experiences and decrease the behaviour which reinforces their depression. Includes worksheets and practical problem-solving techniques. Step-by-step approach to analysing and changing behaviours. Includes an explanation of depression and associated behaviours and case studies. Written by leading clinicians in the field.

**how long does ecstasy stay in your urine:** Food, Blood and Bones Denise Walker, 2006 'Food,

Blood and Bones' introduces the reader to the digestive system, the circulatory system and the skeletal system. Find out how food becomes a part of you and discover the importance of a balanced diet.

**how long does ecstasy stay in your urine: Horse-trading and Ecstasy** Barbara Probst Solomon, 1989 The American journalist discusses Marguerite Duras, James Baldwin, Ernest Hemingway, Jack Kerouac, Gunter Grass, the Spanish Civil War and World War II.

**how long does ecstasy stay in your urine: *Jesus in the Bedroom*** Andrea Barberi, 2018-08-31 This book is about the Christ's wife, Jezibellie Tutankhemun Christ, along with Jesus Christ superstar! I do know this is true, Jezibellie Christ! Its supposed to be about the coming of ages and the trials and tribulations of Paul's demise from spirituality! This book contains graphic humor and Paul's demise from the literature that boasts that he in fact wrote the Bible, when in essence here, the Divine Source Wisdom boasts that We are the ones who wrote it, through Jezibellie Christ! Superstar is about the coming of ages, the meaning of our lifetime of habits here, and lets take it down south and note that Jesus did indeed have a viable sexual encounter. We have all the ailments cures in the world. For the rest of His life though, were all in on this together here, He's viable to have a sexual encounter with his wifey of times past, and to note this individual freely on sexual content is viable within the confines of the tomorrows affair of the heart!

**how long does ecstasy stay in your urine: How to Keep Your Teenager Out of Trouble and What to Do If You Can't** Neil I. Bernstein, 2001-01-01 Presents a guide to successful cohabitation with teenagers covering such topics as how teenagers get into trouble, setting limits, building self-esteem, peer pressure, and antisocial behavior.

**how long does ecstasy stay in your urine: Drugs** Aidan Macfarlane, Ann McPherson, 2003 With over a million copies sold worldwide and translated into 22 languages, the Health Freak books have been a global publishing phenomenon, bringing both fun and vital health education to teenagers the world over. The latest two Health Freak books focus on the issues that cause the greatest concern to teenagers - Sex and Drugs. Based on real questions emailed to the award-winning Teenage Health Freak website, these books provide the trustworthy health information and advice that today's teenagers are looking for.\* Real questions drawn from many thousands of emails sent to the award-winning teenagehealthfreak.org website\* The website has received over 7 million hits since its launch in 2000

**how long does ecstasy stay in your urine: Craving for Ecstasy and Natural Highs** Harvey B. Milkman, Stanley G. Sunderwirth, 2009-06-17 A new edition of a bestselling book which presents a positive approach to various types of addictions

**how long does ecstasy stay in your urine: Education and Ecstasy** George Leonard, 1987 Education and Ecstasy was originally written as a call for reform in America's school systems. Published in the 60s, and then revised in the 80s, this book reveals the deep-rooted structural problems in American schools--problems which still plague the system. (Education/Teaching)

**how long does ecstasy stay in your urine: A System of Practical Medicine by American Authors: Diseases of the nervous system** William Pepper, Louis Starr, 1886

**how long does ecstasy stay in your urine: The Ecstasy of Defeat** Editors of The Onion, 2011-12-20 The Sports Page As You've Never Seen It Before From painfully obvious steroid revelations to sex scandals and superstars who announce trades in over-the-top TV specials, the wide world of sports can often seem too ridiculous for words. Well, attention sports fans: In The Ecstasy of Defeat, the editors of The Onion offer the laugh-out-loud funny and long overdue lampoon of sports culture you've been waiting for. Filled with the very best of The Onion's bench-clearing sports coverage, this book includes such classics as: Lip-Reading BCS Computer Kills Officials Who Want To Shut It Down Barry Bonds Took Steroids, Reports Everyone Who Has Ever Watched Baseball. Report: Cheap Chinese NBA Players Falling Apart After A Few Seasons. Barbaro's Doctors: A Horse This Good You Don't Eat All At Once. Lance Armstrong Wants To Tell Nation Something But Nation Has To Promise Not To Get Mad. No topic escapes the satirical slap of America's Finest News Source, and the book covers not only mainstream sports--such as baseball, basketball, and

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**how long does ecstasy stay in your urine:** Exile & Ecstasy Madison Margolin, 2023-11-07 Through the perspective of having grown up among HInJews in the Ram Dass community and cannabis legalization movement, journalist Madison Margolin takes the reader on a journey inside New York's Jewish counterculture and the Hasidic underground, reconciling her roots, tackling ancestral Jewish trauma, and finding intersectionality between the Jewish and psychedelic experience. Exile and Ecstasy sets out to explore the psychedelic path that occupies the crossroads between the Ram Dass movement and Hasidism. It's a path of seeking and escape, rebellion and return, medicine and magic. Bridging the polar ends of the Jewish and psychedelic worlds, while buttressing the experience with expert reportage, Madison Margolin prods at Be Here Now to find its relevance and utility in a new generation, facing different issues than those Ram Dass faced as a generally well-to-do boomer. In doing so, she looks at solutions to our lack of presence and offers practices that help us integrate our psychedelic experiences in mundane life, as well as in the context of our roots and religious identities. This book is for anyone looking to feel spiritually kindled, to make peace with where they come from, and to reconcile seemingly disparate experiences of spirituality and psychedelics, with traditional religion.

**how long does ecstasy stay in your urine:** The American Hebrew , 1924

**how long does ecstasy stay in your urine:** Ecstasy and Holiness Frank Musgrove, 2019-03-19 This book, first published in 1974, argues that the counter culture is not the outcome of alienation, but of opportunity, being the result of a new generational consciousness, an openness which has characterised industrial societies of the West since the 1950s. Its roots lie in economic expansion and population movement and growth, the same factors that are cited in the decline of religiousness.

**how long does ecstasy stay in your urine:** Get A Life Rosie Bray, Richard Mackney, 2015-07-02 Richard and Rosie started trying to conceive after five years of being together but, two and a half years and countless prenatal vitamins and ovulation kits later, there hadn't been even a phantom pregnancy. So began their adventure into IVF, via blood tests, sperm tests, injections and probes, becoming involuntary experts on embryology through failure, despair, persistence and success. After 4 years, 3 different clinics, 2 positive pregnancy tests and 1 miscarriage, they finally had a successful pregnancy. GET A LIFE is the perfect down-to-earth guide for anyone thinking of embarking on fertility treatment. It's two books in one, a book of advice for women and a survival guide for men, each chapter mirrored but with very different experience and advice. IVF is terrifying, awful and extraordinary in equal measures for both partners. GET A LIFE shares Richard and Rosie's ride on the fertility roller coaster, bringing you the funny, emotional and physical sides of IVF. It is an invaluable guide from both perspectives on how to get through the process in one piece.

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