

# Understanding Acid Tab Amounts

**Acid** is a common street name for *lysergic acid diethylamide* (LSD), a powerful psychedelic drug. When people talk about "acid tab amounts," they usually mean the dosage of LSD contained in a single tab or blotter paper.

## Typical Dosages

LSD dosages are typically measured in micrograms ( $\mu\text{g}$ ). A standard acid tab usually contains between **50 to 150  $\mu\text{g}$**  of LSD. Here's a general breakdown:

- **Microdose:** Approximately 10-20  $\mu\text{g}$  – sub-perceptual effects, sometimes used for cognitive enhancement.
- **Low Dose:** 25-75  $\mu\text{g}$  – mild psychedelic effects, slight visual and sensory changes.
- **Standard Dose:** 75-150  $\mu\text{g}$  – strong psychedelic experience, vivid visuals, altered perception of time and self.
- **High Dose:** 150-300  $\mu\text{g}$  and above – intense hallucinations, profound alterations in consciousness, higher risk of negative experiences.

## What Affects Acid Tab Strength?

- **Manufacturing Variability:** LSD tabs are often made informally; hence, potency can vary widely.
- **Storage Conditions:** LSD is sensitive to heat, light, and air, which can degrade its potency over time.
- **Purity:** Some substances sold as acid may be adulterated or not contain LSD at all.

## Safety Considerations

- Start with a low dose, especially if you are inexperienced.
- Be aware of set and setting: your mindset and environment can greatly influence the experience.
- Avoid driving or operating heavy machinery after ingestion.
- Have a trusted sober person nearby if possible.
- Understand that LSD has psychological effects that can be intense and unpredictable.

## Summary

Acid tab amounts typically range from 50  $\mu\text{g}$  to 150  $\mu\text{g}$  of LSD per tab. Always approach with caution due to the variability and potency of doses. If seeking harm reduction information or support, consult reliable sources and professionals.